# The Best Criterion of the Merit of 

 DEWAR'S WHISKY prominouso, is rigidly maintaincu, and overy loulto CORKED ia Diwat's Distallatios is a guarantoo that you got tho " BEST" in "SCOTCH."


A SUMMARY OF FINANCIAL, COMMERCIAL AND MINING NEWS.
Vol. 2. No 246 Montreal. Friday. March 231900 Price 5 cents.

# Mortreal Sock Malket 

STEADLNESS MAINTA!NED - ACTIVITY FEEBLE EVEN LN MINING STOCK8TWIN CITYGKfires z YOHPT-LOOAL MONEY HARD TO GET.

## Montreal, March 23.

Publio interest is not yet aroused to the locsal markot. This makes us skoptical about what is said of Wall 8trest and of Iondon Fxchange, that thoy aro boing benefitioi by public buyirg.
There teing here very fow selling orders excopt such as aro very far atrovo the market, and very fow buying onders oxcept what are belor the mariset, lesds to tho suspicion that strength in these other markets is duo moro to tho professional and insido support than to a large public ilo mand, which alone gives genvine strongth. Ono thing is certain, that treding in the Room this forouoon was on very fow and unimportant erders.
With no change whatever, Prcific at $95 \frac{1}{2}$ tras on tho market. A broken lot of 15 shares securcd 953 , but bid and asked prices at tho close showed no more than standincss.

Closing at 66, Twin City had $n$ gnin of 1. It startod ai 65 and added $\ddagger$ in each ralc. The 68 was asked for moro, but buyers were offenug 6if.
Cablo around : 68!, Richoliou \& Ont. at 109 i, Can. Col. Cotton at 81, were about the prices thoy sold at in tho last transactions. Toronto was $d$ lower, Aiontral Streot $\ddagger$ lowor. Nontrcal Cotton at -49 sold 13 points higher.

About tho mince which were vory inactivo this sesion thero has to bo recondodi $f$ of adrance by Ropublic to 104\}, a doclino of $1-2$ in MontrealLondon to 30 , and an advanco of $1-2$ in War Eaglo to 133 1-9. One favorablo nspoct of the market just zor is the constancy of tho securtios to thoir gook arerago valuer. The great increase in Bank of England rowerves, with tho passago of tho Fnazcial Bill mny quickon this constancy into advanco moremerte, now surely fulls dao.

## MORNING SALES.

Can. Pac. $x-d-150$. $15 \frac{1}{2} ; 15,95 \%$. Twin City-75, 65: 25, 651/4: 25, 85112; 25. 657: 2 2 , 66
Cable Co.-25, 108: 80, 1681/2.
Tor. Ky.-1,991/2: 35, 100. 5. $991 / 2$
Republic-500, i033': 500, $1041 / 4$. Mont. St. My,-25, 2991/2: 86. 899. R. \& 0.-20, $1071.2 ; 5,107$.

Ris. \& $0 .-25,109 \%$.
Montreal-London-350. 80.
War Eagle-400, 13312.
Dom. Cotton-5, 108.
Can. Col. Cot.-5, 81 .
Mont. Cotton- 15, 148.

## AFTERNOON BAYFR.

Cin. Pac. $x-\mathrm{d}-50,951 / 2$
Mont. St. Ky.-50. 299
Twin City-25. 651/2: 100, 66.
T. \& $0 .-15,107$.

Virti:e-100, 83: 2.200, 27.
Republic-1,250, 107.
Mont-ion.-1,000. 29.
3אont. Cotton 25. 143.
Bell Tel.-1. 188.

## STRATVS.

Omaha, Neb.-As scon as the war in Africa is over and the Boers defented, the Burlingtors hoad will have ils agents in that country working up emigration to the Dnited States. The Roers have trokked lefore to escane British rule and may do so again. They would beneft agriculture and stock raising in the West. An emigrant agent will leave for the Transvaal soon.

## MONTREAL STREET FARNJNGS.



## LONDON AND PARIS

Mar, 23, 1900.

|  |  |
| :---: | :---: |
| Bank of England rate ............ ......... |  |
| Prits Rentes ................... ............101-40 |  |
|  Consols m nney |  |
|  |  |
| Canadian Yacide ...................... ........ 98, |  |
| New Y Ork Contrsl.......................... 1393 |  |
|  |  |
|  |  |

## LONDON CABLE.

O. Meredith \& Co.'s Cable gives the following London quotations:
Grand Trunis, guaranteed 4 p.c........ 94
18t preference............935
2nd ".... ...6s
3rd .
11. T.R. Oour ..
O. P. R Id.. .........................................98\}

TORONTO STREET EARNINGS.
Montb of Feb........8104.. i3.50 Inc. $\$ 12,221.93$

| Mar 14, | 3,789.12. | ' | 40584 |
| :---: | :---: | :---: | :---: |
| 15 | 3.421 04........ | ' | 36091 |
| 15. | 3,988.72........ | $\cdots$ | 440.93 |
| 17, | 4,878.41 ........ .. ... | " | 702.83 |
| 18, | 1,584.27......... | " | 370.11 |
| " 10, | 4,210.31.......... ... | ${ }^{\prime}$ | * 25.10 |
| "1 2n, | 4,039 14 ................ | " | 481.10 |
| 21, | 3,897.14 .......... ..... | , | 205 |

TWIN GITY RAPID TRANSIT CO.
 For weck ending Compared rith iaxt yen Mar. 7. 48.906.80.................Inc., 8 0.137 .91 "1 14 19,48.20....................... 12,86305

## HALraX RLECTRIC TRAMWAY

Month of February.. $88,9 \mathrm{~s} .11$. .Inc... 81,4 fal. 08 Light and RR. Receipte., Fet ...... $317,019.04$

Increase ............... ........ ....... .. E' $^{5} 5 \mathrm{~s} .45$
 March 7......2,074.8.3..................Inc. 18i.0, (14 ......2,174. 03 $\qquad$ 18,

## MONTREAL MINING EXCHANGE.

MALKET (ONPINUES ACPIN: ANO BHOAD-DEER THALI, WEAKEK-PAYNE POSTIONES MEETING-MONTREAL-1,0Ndon WlidkElk.

Montreal, Siareh 23rd
The pullic seem to be arailing thentelves of the namerous opprtunit piesented to thpm of making woney at the preseat timo by buying some of the low priced stooks.
Tho unarket was broad and active to-lay, about 25,000 shares changing hands.

Deer Trail was active, the pressurn however, to sell was greater than the demand colld abserb, the early salcy were made at 1 h c., 2,000 abmes being sold. The fual ligures were at a reduction of ons per cent, 2,600 sinares being sold at $\$ 1 / \mathrm{c}$. Altogether 7,000 shares found buyers. The closing price was 9$\}$ ayked, but buyors were scarce.
There was a ramor to-day that a ledge of good paying ore land been struck on the Bonanza which was lately consolidated with the Deer Trail No. 2. Drifting has been in proyress for some time and it is to be hoped that it has now met with success.
At the neeting of the Payno Mining Co spany yesterday, owing to the absence of the Hon. L. J. Forget, there was little business nocomplished, the meeting was finally adjourned. The question of resuming dividends will be settled shortly and at present the shipments from the mine aro at the rate of 1,000 tons a month. The stock was ulitred at 1.33, bayers teing firm at 130 .

Mr. Graves informs whe that all of the machinery for the 10.c.ill compressor piant for the California property has arrived, and that the drills woula bo in operation in about ten days' time. The stock sold to day at 9 c , to the awount of 1,000 shares.
The wame in the Mascot is down to a dopth of 80 foot. On the hanging wali thet, is from six inches to two feet of oro that runs over isu to the ton. At present work is being dote so na to leng then the winze to 100 feet and to drift along the ore icody in order to develop up. There were no sales, however, the stock being offered ut 9c.
Decca remains firm at $6 \mathrm{c}, 1,5 \mathrm{~V}$ shares being sold.
Montral-London was a litele off. selling at 29 c .
There were eales mads in Gudd Hilly at ic and $42 \mathrm{c}, 2,500$ abares changing hatida.
Of the unlested steciba, 5 , wou Giant sold at 212 c , and 2,006 U-anugun ac 3 c .
Knub Hils sulu sur western account at b4o and $53 \mathrm{c}, \mathrm{J}$, und ahares leoling sold.

MORNLNG BALES.
California-1,000, 9.
Knob Hill-1,000, 5.; 2,000, 58.
Mont. G. F.-500, 6.
Kepublic-1,000, 104; 50, 102.
Gold Hills De. $-1.000,5 ; 1,500,21 / 2$.
Center Star-500, \$1.3\%.
Virtue-100, 96.
Deer 'rrail Cons. $-2,000,1032 ; 3,000,10$ 2,000. 913.
Decca-1,500, 6.
Nontreal-London-500, 20.
Giant-5,000, 24.4.
Okanogan-2,000, 3.
AFTLKNOON SALES.
Golden sitar-500, 151/2; 500, 15.
necca-2.500. 64,
Deer Trail Cons.-1.000, 9\%2: 300, 10; 7.500. 9.

## GRANL TRUNE EARNINGS



MON.TREAL MINING EXCRANGE.


Asked. Bid. Mar. 20.
saked. Bla
March 21.

## $1.31 \quad 190$

| 1.31 | 120 | 1.331 | 131 |
| :--- | :--- | :--- | :--- |
| 1.40 | 1.25 | 1.40 | $12 \%$ |
| 1.1131 | 1.18 | 1.18 | 144 |

March

| 1.181 | 1.08 |
| :---: | :---: |
| 100 | .001 |
| .31 | .091 |


| 100 | .001 |
| :---: | :---: |
| .31 | .291 |

$\begin{array}{llllll}1.40 & 181 & 1.34 & 132 \% & 1.34 & 1311 \\ 1.40 & 1.43 & 198 & 1841 & 130\end{array}$

| 1.118 | 104 | 1.43 | 1.98 | 1371 | 130 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 1.10 | 104 | 105 | 103 | 1.08 | 105 |


| .091 | .981 | .48 | .98 | 1.08 | $10 . j$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| .301 | .28 | .30 | .20 | .49 | 464 |
| .30 | .08 | .48 | .09 | .09 | .484 |


| .30 | .28 | .30 | .20 | 28 | .34 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| .09 | .084 | .09 | .082 | .00 | .08 |

1.00 Big 'lhreo
I.00 Brandion \& G'lu'n Crowd
1.00 Osllfornia .. .......................
. 10 Canada (tola Fiol) 3 Byn.
5.00 Oaribov Hydrau. c..........
1.00 Evening Star....................
. 26 Fern.
1.00 Gold Hills Developing ..
1.00 Iron Oolt
L.10 Knob IVlll ................
1.01 Monts Olisisto Oon
. 25 Montreal (Hold Fiolilg....
1.00 Noble Eivo
1.00 vld Irousidas.
1.00 Virginia.
1.0) Rembler Cariboo.
1.00 Bullion
1.00 Deces...
1.00 Morrisun
.00 Golden Eta
1.00 Fontenoy $Q$ Bi

041 Ruthmullon.
1.00 Winnspeg.
1.00 Dardanolles.........
1.00 Nurch Star...........................
1.00 Kennath

Tel 1851.
1740 Notro batoo Streot

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Loudou \& Lancabaire Chambers,
MONTREAL.
A sinetal denattueor for Chanadian Sfinos.

## HORIRE EKLLT <br> MRED. \%. LARMOKTH.

## KELLY \& LARMONTH

## RIEINC BROKER(i,

(Mombers Muntroal Mining Exchange.)
220 Board of Trade, - MONTREAL.
Tolephono Maln 2124
J. ت. PIGGOTI, antat,

## MINES AND MINING

## London \& Tancashire Chambers,

ST. JAMES STREETT,
Telophono 3258.
DIONTEEAK

Hon. A. W. OGILVIE
W. L. 110130.

## The Investmẹnt Company

(1) id .

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Stocks, Bonds, Mortge 3 es and
Alunlcipal socurisles duall in. P.O. Box 557.

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6O CANADA YIFF BUTLDRING, MONTEXAL
Rearasenting tho following Conayanios:
Old Tropgides feond sining co.
Knob HIS Oold Mane Co, Led.
5 of Yarli Gold Nining Co. Led.
Northi rat Dorclopment CO.
Granbs Consulidetod Bining at Smalting Co., Ltd. Wrokis oporta aro rocoived from the aboro propastion callive. witile or telenhonlag to tbo abors ddres.

## Mining ${ }^{\text {mind }}$ Storks

CARRIED ON . .RAIN.

## J. P. TACFiE \& CO


49 adislaine Straet Eabt, torunto.

## ATWATER \& DIJCLOS.

Adrocates,
Berristcra and Solicitore,
Siandard Chambers, 151 St. Jamos St.

## MOIITRFAT.

hon Albert W. Atwatrg. Q.C. M.P.F
Casa it Duchos.

## MONTREAL STOCK EXCHANGE

## CLOSING PRICES．

Hours of Bourd－10．30 to 12．30：2．16 to 3.

| Hange for Year 1900 |  | $\stackrel{\text { Qap. }}{\text { Bald-Ur. }}$ | Skart． | $\begin{aligned} & \dot{0} \\ & \stackrel{\rightharpoonup}{2} \\ & \dot{3} \\ & \dot{3} \\ & \stackrel{K}{6} \\ & \dot{4} \end{aligned}$ |  | $\stackrel{ \pm}{3}$ | Stockr． | Mar． 19 |  | Mar． 20. |  | Mar． 21. |  | Mar． 22 |  | Mar． 23 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \dot{\&} \\ & \frac{\dot{\theta}}{\bar{\sigma}} \\ & \dot{\sigma} \end{aligned}$ |  |  |  | 突 | $\begin{aligned} & \dot{\mathbf{S}} \\ & \stackrel{\text { ¢ }}{\tilde{0}} \\ & \text { in } \end{aligned}$ |  |  |  |  | 吕 |
| Bigis | Low． |  | \＄ | \＄ |  |  |  | BANKS． |  |  |  |  |  |  |  |  |  |  |
|  | $254\}$ | （ 9,0 （100，（\％M） | 8，000，000 | June | \＄ 210 | 31 | Brank of Montreal ．．．．． | 280 | 258 | 105 |  | 260 | 258 | ．．．．．． | ．．．．．． | ．．．．．． | ．．．．．． |
| 163\％ | 180 | 8，000，060 | 2，600，000 |  | ＇1．3 | 31 | Merchante 13＇6 of Can |  | 160 | 165 | 156 | 161 |  | \％ |  |  |  |
| 115 | 140 | 8，uruj，why | 1，000，000 | ＂ | S0 | 11 | Canatian 3 ＇k wí Com |  | 147\％ | ．．．．．． | 147\} | 148 | 1471 | 148 | 1473 | 148 | 147 |
| 130 | 122 | 1，86s，666 | 1，571，067 | April | Cif | 3 | British North Amerien． | 121 | 117 | ．．．．． |  | ．．． |  | －• | 10．．． | ．．．．．． |  |
| 123 ${ }^{\text {a }}$ | 120 | $\because 1000,000$ | 700，010 | Juno | \＄109 | 3 | Quabec Brank ．．．．．．．．．．． |  | $1: 3$ | ．．．．． | ${ }^{128}$ | $\cdots$ | 1051 | $\cdots$ | 125 | －．．．．． | ．．．．．． |
| 243！ | 241 | 2. err，ern | 1，800，000 |  | lino | ${ }^{5}$ | Buak of Torc ito ．．．．．．． | 245 |  |  | $\underline{236}$ | 243 |  | 240 | ．．．．．． | ．．．．．． | ．．．．．． |
| $195^{\circ}$ | 180 | $\cdots, 4 \times 0,000$ | 1，625，000 | April | 50 | 4 | Molmuns Rank ．．．．．．．．．．．． | 145 | 186 | 195 | 190 | ．．．．．． | 189 | ．．．．．． | ．．．．．． | ．．．．．． | ．．．．．． |
|  | ．．．．．． | －3，28i，385 | 1，485，500 | June | 100 | 4 | Impernal Bath．．．．．．．．．．． | 212 | 3083 | $\underline{212}$ | 2091 | ．．．．． | ．．．．．． | ．．．．．． | ．．．．．． | ．．．．．． | ．．．．．． |
| ．．．． | ．．．．．． | 1，564，680 | 1，215，510 | ＂، | 140 | 4 | Otenva． |  |  |  |  | …… |  | $\cdots$ | 138 | …… | ．．．．．．． |
| ．．．．． | ．．．．．． | 1， $10 \times 0,000$ | H00．000 | ＂ | 50 | 4 | Standind．．．．．．．．．．．． |  | 1981 620 | 2 2 | $\stackrel{198}{1+20}$ |  | 196 | 225 | 138 | 220．0 | 290 |
| ．．．．．． | ．．．．．． | 1，752，280 | 2，005，801 | ＂ |  | 31 | Bank of Nova Scotin．． | 2 L | 2 | $2 \%$ | －2 | 2 L | 220 | 25 | 2.0 | 22 |  |
| 111 | 105 | 2， 1,0000000 | 1，400，000 | － | 60 | 3 | Union Bank of Canada | 120 |  | 120 |  | 120 |  | 120 |  |  |  |
|  | ．．．．．． | 1，500，400 | 1，500，000 | ．．．．．． | $51)$ | ${ }^{3} 1$ | Dommmon Bank．．．．．．．．． | 408 | 2831 | 269 | 2681 | 268 | 2671 | 268 | $\underline{387}$ |  |  |
| 158 | ．．．．． | 1，500， 010 | 850，000 | June | 50 | 34 | Eastern Townehup Bk | ．．．．．． | 156 | 158 | 158 | 158 | 158 | 158 | 156 | 168 | 158 |
|  | ．．．．．． | 1，498，650 | 1，000，000 | ．．．．．．． | 100 | 3 | Hamilton ．．．．．．．．．．．．．．．．． | ．．．．．． | 156 | 183 | 195 | ．．．．．． | 185 | ．．．．．． | 187 |  | 187 |
|  |  | 1，200，（4）0 | 160，000 | May． | 30 | 3 | Bunyuo Nationalo ．．．．． |  | 135 |  | ．．．．．． | 145 |  | 145 | 138 | 145 | 13 |
| 140 | $12 \%$ | 1，433，560 | 505，000 | June | 100 | 3. | Hochelaga Bunk ．．．．．．．． | 146 | 135 | 146 | 1.77 | 145 | 178 | 145 | 138 | ．．．．．． | ．．．．．． |
| 1288 | 12iz | 1，vev， 0 \％ | 110，000 | 4 | les | 2 | Ontario Bank ．．．．．．．．．．． | ．．．．．． | 127 | ．．．．．． | 127 | ．．．．．． | 127 | －．．．．． | 127 | ．．．．．． | ．．．．．． |
| ．．．．．． | ．．．．．． | 3y8， 239 | 118，000 | ＊ | 100 | 3 | Weatorn Bk of Can．．．．．． | ．．．．． | ．．．．． | ．．．．． | ．．．．．． | ．．．．． | $\cdots$ | ．．．．．． | ．．．．．． | ， | ．．．．．． |
| ．．． | ．．．．．． | 500,000 | 265，000 | ${ }^{\prime}$ | 95 | ．．．． | Jaçuen Cartior Bunk． | ．．．．．．． | 119 | ．．．．．．． | 122 | ．．．．．． | 111 | ．．．．．．． |  | ．．．．．． | 118 |
| ．．．．． | ．．．．． | 829,820 604,010 | 70，000 | ．．．．．．．．． | ．．．．．． | 6 | Braders．．．．．．．．．．．．．．．．．．． | ．．．．．．． | 112 | ．．．．．．． | 12 | ．．．．．．． | 111 | ．．．．． | 2 |  | 183 |
| ．．．．．．． | ．．．．．．． | 180，000 | 600,000 140,000 | ．．．．．．．．．． | ． | 4 | t＇coule＇s Bk do | ．．．．． | ．．．．．．． | ．．．．．． | － |  |  |  |  |  |  |
|  | ．．．．．． | 200，000 | 45，100 | ．．．．．． | ．．．．．． | 24 | St．Stephen＇s Bk． |  |  |  |  |  |  |  |  |  |  |
| ．．．．．． | ．．．． | 2，819，886 | \＄86．666 | ．．．．．．． | ．．．．． | 21 | 13k of Brituh Columbia |  |  |  | ．．．．． |  |  | ．．．．． |  |  |  |
| ．．．．． |  | 98，688 | 18.000 | ．．． | ．．．． | $3{ }^{3}$ | Sunnersido Bank．．．．．．． | ．．．． | ．．．． | ．．．． | ．．．．． | ．．． | ．．． | ．．．．． |  | ．．．．． |  |
| ．．．．．． | ．．．．． | 260， 020 | 66，000 | ．．． | ．．．．． | 4 | Merchanis Bk of P．E．I． | ．．．．． | ．．．．． | ．．．．．． | ．．．．． | ．．．．．． | ．．．．．． | ．．．． | $\cdots$ | ．．．．．． |  |

Sorfles．MISCELLANEOUS

| 100 | 90 | 85，900， 2 H |  | April | \＄l（10） | 2 | Conadian Pucific Ry．．．． | 95 | 953 | 85 | 941 | 951 | 85 | 9is | 953 | 951 | 963 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{1}$ | 5 | 12，und，eve |  |  | 102 | $\cdots$ | Duluth SS．\＆Atinntic．． | 6 | $5{ }^{\text {5 }}$ | 6 | 53 | 6 | 51 | 61 | 51 | 6 | 63 |
| 184 | 14\％ | 10，000，000 |  | \％．．．．．．． | 100 | $\cdots$ | DuluthSS．AAthnticpr | 17 | 16 | 17 | 16 | 17 | 16 | 17 | 18 | $16 \frac{1}{2}$ | 18 |
| 19： | 168 | 10，MOU，MVO | 2，6，08，328 | Mry． | 100 | ＊19！ | Connmercial Cablo．．．．．．．． | 170 | 1661 | 169 | 1664 | 169 | 1683 | 170 | 166 | 168 | 187\％ |
| 173 | 170 | $\because, 000,040$ |  |  | 40 | $\stackrel{3}{11}$ | Montreal Telegraph．．． | 173 |  | 170 | 1 | 168 |  | 170 | 180 | 170 | 150 |
| 17. | 136 | 1，060，000 |  | ＊ | $\cdots$ | 114 | Dom Telegrryh Co．．．． |  | 129 |  | 124 | － | 125 | 1325 | 1281 | …．． | 129 |
| 115 | 104 | 1，354，var） |  | May． | 100 | 3 | Rach．\＆Ont．Nav．Co．． | 110 | 109 | 111 | 1083 | 111 | 1091 | 111 | 1093 | 111 | $10 \% 1$ |
| 368\} | 289 | 4.804 .040 | 334，247 | $1{ }^{1}$ | 50 | －34 | MontrenlStroet lly Co． | 305 | 304 | 3111 | 3005 | 29，4 | 298 | 300） | 299 | 300 | 299 |
| ．．．． |  |  |  |  |  |  | New sontreal streot．．．． |  |  | ．．．． | $\cdots$ |  | \％．．． | 1 | \％ 65 | 680． |  |
| 67 | 6.21 | 15，U1U，Wen |  | Aug． | 190 | 11 | Tvin City．．．．．．．．．．．．．．．．． | 64d | 64 | 651 | 618 | 851 | 84d | 6.8 | 65 | 68 | 651 |
| 194 | 1851 | 2，987，Tu4 |  | April | 411 | 5 | Montranl（ias Co．．．．．．．．． | 1912 | 1901 | 1914 | 1901 | 193 | 1801 | 193 | 1913 | 193 | 181 |
| 275 | 130 | 1，i60，ulu |  |  | ： 00 | 112m | War Englo．．．．．．．．．．．．．．． | 1333 | 1304 | 132 | 131 | 135 | 132 | 135 | 131 | 136 | 13 |
| 36 | 25 | 462，010 |  |  | 24 | 1／m | Miont．\＆London Mi．Co． | 32 | 29 | 35 | 29 | 31 | 294 | 30 | $9{ }^{9}$ | 96 | 281 |
| 100 | 40 | 2，UOU OU |  |  | 100 | ．．．．．．． | Virtuo Consolidated．．．． | 99 | 481 | 98 | 98 | 48 | 971 | 88 | 97 | 88 | 93 |
| 137 | 92 | 2，500，000 |  |  | 1.10 | ．．．．．． | Prayng Mining Co．．．．．．．． | 132 | 131 | 134 | 1314 | 135 | 131 | 134 | 133 | 1331 | 1325 |
| 1301 | 171 | 3，16x，000 | 910，000 | April． | ！03 | 89 | Boll Tolephono Co．．．．．． | 190 | 181．1 | 190 | 180 | 190 | 180 | 185 | 180 | 185 | 1801 |
| 197 | 183 | 1，5ul，000 | ．．．．．．．．．．．．．．． |  | 100 | $\stackrel{61}{19}$ | Royal Electric ．．．．．．．．．． | 1911 | 194 | 18.31 | 193 | 194 | 193 | 194 | 183 | 184 | 193 |
| 104\＄ | 988 | 6，040．000 | 814，254 | ＇ | 104 | 19 | Toronco Stroot Ry ．．．．．． | 1111 | 1004 | 100 | $89 \%$ | 1014 | 1010 | 1001 | 1008 | 1007 | 100 |
| 93 | 943 | 80），000 |  | ， | 100 | 149 | Halifax Tram Co．．．${ }^{\text {a }}$ ．．． | 99 | 97． | －971 | 86 | 98 | 95 | 97＇ | 86 | 974 | 85 |
| －．．．．． | ．．．．．． | 700，000 |  |  | 100 |  | Yeople＇s Heat \＆Lighit．． |  |  |  | $\ldots$ | …＂ | $\ldots$ | …… | 5 | …… | ㄲ．．0 |
| 116 | 89 | $3500,0 c 0$ |  |  | 100 | $1{ }^{10}$ | Republic．．．．．．．．．．．．．．．．．．． | 112 | 1104 | 100 | 107 | 106 | 104 | 110 | 105 | 109 | 107 |
| － | ．．．．．． | 500，060 | ．．．．．．．．．．．．．．． |  | 100 | 149 | Su John Ruilway Co．．． | 160 | 128 | 150 | 126 | 160 | 128 | 1：0 | 126 | 150 | 128 |
| － | ．．．．．．． | 350，000 |  | April． | 40 | 24 | London 8trcos ky ．．．．． | ．．．．．． | ：70 | ．．．．．． | ．．．．．． | ．．．．．． | 170 | ．．．．．． | 170 | ．．．．． | ．．．． |
|  | ．．．．．． | 5．842，825 |  |  | 100 | ．．．．．． | Can．N．W．Lannd Pfd．． | －＊．．． | ．．．．．． | ．．．．．． | ．．．．．．． | ．．．．．． | ．．．．．．． | ．．．．．． | －．．．．．． | ．．．．．．． | ．．．．． |
| ．．．．．． | ．．．－ | 1，467，684 | ．．．．．．．．． | ．．．．．．．． |  | ．．．．．． | ＂＂Com．． | －．．．． | ．．．． | ．．．．． | －1．7 | ．．．． | ＊－＊ | －1．．． |  | －1．＊ |  |
|  | $\cdots$ | 15，009，000 | ．．．．．．．．．． | － | 100 | ．．．＂ | Dominion Casl Co ．．．．．． | $4{ }^{2}$ | 43 | 45 | 43 | 45 | 43 | 45 | 43 | 46 | 44 |
| 118 | 116 | 2，000，000 |  | Aprll | 100 | 6 | Dominion Canl Co．pr．．． | 117 | i16 | －．．．．． | 1161 | 117 | 116 | 117 | 114 | 117 | 115 |
| －．．．0． | －•＊．．． | 500，000 |  | Dec． | 100 | 6 pa | Windsor Hotel．．．．．．．．．．． | 145） |  | 100 | 50 | 100 | ．．．． | 100 | ．．．．＊ | ＊．．．＊ | － |
| 38 |  | 500，000 |  | ．．．．．．．．．4 | 100 | …… | Intercalonial Coal Co．．． | 50 | 98 | 50 | 28 | 50 | 30 | 38 | 30 | 40 | 0 |
| 801 |  | 250，000 |  | ……．． | 100 | 7 ¢ | 1\％．pret．stock．．．．．．． | 100 | 50 | 100 | 60 | 100 | 60 | 100 | 60 | 100 | 19 |
| 148 | 1428 | 1，850，000 |  | June | 100 | $2 n$ | Montrenl Cotton Co．．． | 148 | 1442 | 148 | 144\} | 148 | i43 | 148 | 143 | 145 | 140 |
| 80 | 70 | 2．750，000 |  | 4 | 100 | lis | Colnred Cotion Co．．．． | 80 | 77 | 816 | 80 | $8{ }^{81}$ | 771 | 85 | 84 193 | 823 | 781 |
| 133 | ＊．．．．． | 800，000 |  | ．．． | 103 | 4 | Merchantu Cotton Co．． | ＊．．．．． | ＊．．．．＂ | 140 | 133 | 140 | 133 | 136 | 133 | 136 | 133 |
| 105 | 90 | 3，100，000 |  | June | 100 | 139 | Dominaor Corton Co．．． | 1043 | 103 | 104 | 105 | 1 H | 103 | 104 | 103 | 104 | 102 |
| 140 | －•••• | 600，000 | 350，000 | ${ }^{*}$ | E5 | 31 | Sinct Loan \＆Mort Co． | ， | － | ．．．．．． | ．．．． | ．．．．．． | －••••• | －＊＊ | 140 | ＊＊ | ．．．．．． |
| － | ．．．． | 814，800 | ．．．．．．．．．．．．．．． | July． | 60 | 5 | U eatart Lman A Tr | ．．．．．． | 140 | － | ．．．． | ．．．．．．． | ．．．． | ． | ．．．． | －＊．．9＊ | ．．．． |
| ．．．．．．． | ．．．．．． |  |  |  |  |  | Elemington Corl Co |  |  | －．．．．． | －．．＊＊ | ．．．．．． | ．．．．．．． | ．．．．．． | ．．．．．．． | ＊＊．0．＊ | ．．．．．． |
| ＋w，＊＊ | －•＊い0．0 |  |  |  |  |  | Dismond Clasa Com． | ＊0．0．0 | ＊＊＊＊ | －• | －$\quad$＂•• | ＊＊＊＊＊ | －＊＊ | －＊＊＊＊ | － $0 \times 6 \times$ | ＊＊＊＊ | ＊0．7＊＊ |

Gand 1 p．O．bonas per annam．fo Xd－bNew atoakt．

TMINING Sorulng l'rices. Irar
Asked. Hid. Value

8. O. Gold Flolds

Deor Park
(1ratid Prlze
clold Hills
Homostals
take....
Iron Oolt
Bt. Elmo..................
White Boar.
Butto
Canada Gold Fiolde Byn.
Evening Star
Iron Mask
Monte Ohristo.
Montrenl Gold Fiolds.
Novelty.
War Eagloxa.
Dardanelles
Fern.
Noble Fira.
Kamblor Cariboo
Slocan Sovoreign
Montreal-hondon xd.
Fontevoy..
Mannehalia
Knob Hill.
Kld Ironsides
Hay Ore..
King (Oro ie Noro)
lathmall...t
Alice A.
Olive...
J. U. 41

Decca............
Repnblic xd.
Jim Blaine
Elack Tail.
Deer Trail Son. xd.
Princess Maud
Simuggler
Virtue.
Crow's Nett Pass Coal.
Cariboo-Hydraulic.
Ven Anda.
Carnes Creek Cons.

STOCK

| Divi. <br> d'ud | Whon Psyablo | Dewerfuldon. | LOCATION. |
| :---: | :---: | :---: | :---: |
| -• | -.................. | Gold. | Trail Oreolr, B. C. |
| . $\cdot$ - | ... ............... | Gold, Oesppor. | 1 |
| ...... | . . | Gold. | do |
| .... | ................... | do | do |
| ...* | .................. | do | do |
| ...... | -...A.0.0......... | do. | do |
| -•• | ............. | do | do |
| -..... | .................. | do | do |
| ...... | .................. | Gold Ooppor. | do |
| ...... |  | Gold. | do |
| ...... | .................. | Gold, Copper. | do |
| ...... | -•• | Gold. | do |
|  | ................ | do | do |
| ...... | ................. | do | do |
| ...... | ............... | do | do |
| ... |  | do | do |
| .... | - | do | do |
| ...... | ............... | do | do |
| -..... | -吹.............. | do | do |
| 112 | 21 paid. | do | do |
| ...... | -................. | Bllver and Lead. | M100an, ri.O. |
| Spc. | One pald | Gold. | Noioun, B.C. |
| . | Manthïy | Gold. | 8locan, B.O. |
| $\cdots$ | ................. | Sllver and Lead. | do |
| 12\% | Monthly. | Gold, Sllver, Lead. | N.S., Slocau, B.U. |
| ipc. | Monthls. | Gold. | Onmp MicKinney, B.J |
| ...... | $\cdots$ | do |  |
| ...... | ................... | do | do |
| ...... | . | do | do |
| ...... | . $\cdot$. | do | Boundary,'13.0. |
| . | ... ............. | do | do |
| ...... | . | do | do |
| ...... | . $\cdot$. $\cdot$. | do | do |
| ...... | . | do | do |
| ....... | ......... ........ | do | do |
| ...... | - .........0. | do | Grine River, Ont, |
| - | ......... | do | do |
| ......* | ......0.0. | do | do |
| ...... | *.......' | do | do |
| $\cdots$ | ㄲo.". | do | do |
| 1p.0 | , athly.* | do | Republio. |
| ...... | ......... | do | do. |
| - .... | ........* | do | do |
| ...... | -……......... | do | do: |
| tp.c | Monthly. | do | Spokane Co., Wash |
| ...... | -............* | do | Kepublic. |
| ...... | ...... ............ | do | Fairview Ormp, B.C. |
| -..... | -••...... • ..... | do <br> Silver"and Lend | Baker City, Ore. |
| ........ | ............ ......... | Coal. | Crow's Nost Pasa. |
| ... | ........ . | Gold. | Cariboo District. . ${ }^{\text {C }}$ |
| ....... | ., ...... . ...... | do | Texada Ialand. |
| ...... | ......... ........ | do | Revelstote, 3.C. |

location.
Trall Oreolr, B. C.

Hlocan,
Noisun, $\mathrm{B}, \mathrm{C}$. do
Blocan,
do N.S., Slocan, B.U. Ormp McKinney, B.l; do
do
do Boundary,'13.0.
do
do
Rivor.fOnt.
equbllo
do.
do
Spokane Co., Wash
Republic.
Bater Oamp, B.C.
Sancion, B.C
Crow's Nost Prsa.
Cariboo District. .Ty
Texada Ialand.
Caribada Ialand.
Reveletotre, B.C.

## BONDS AND DEBENTURES.

| A SOLNT sesusd. | \% | INTRREST PAYABLE. |  |  | "BONDS. | $\begin{aligned} & \text { LAST } \\ & \text { SALES. } \end{aligned}$ | ELDEEMABLE. | wheht payable. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 600,000 \\ & 240,000^{1} \end{aligned}$ | 7 5 |  | May Jan. | Nor. <br> July | Mont. Corporation Cinsol'd. Stock. do do do | :321 | Permanedt......... <br> 1910 | Bank of Montreal. |
| 1.050,000 | 4 |  | Jan. | July | do  <br> do do do <br> Swok.............  | 1018 | 1910.... ............. |  |
| 7,080,000 | 3 |  | ${ }^{16}$ | " | do do .............. | 100 | Permanent........... | ". |
|  | 5 |  | Jan. | July | Montreal Harnor Bonds Currency.... | 116 | 1913 \& 19145 Jly | " ${ }^{\text {" }}$ |
| 136,700 | 5 |  |  |  | Toronto City do do ..... | 117-120 |  | Lloyds, Bauetts \& Bexsmyjuein |
| 874,260 | 4 |  | ، | " | do do do ...... | 101-106 | 1904, 1894.......... |  |
| 22,500 | 6 |  |  |  | Auer Light................................ | 1 co |  |  |
| 940,000 | 5 |  | April | Oct. | Bell Telephone........................... | 116 | 1825................. | Rank of Montreal. |
|  | 6 |  | Alay | Nov. | Cauada Central R'y. .................... |  | 1832 1st Nov ...... | " ${ }^{\text {" }}$ |
| 2,000,000 | 6 | 2ud | April | Oet. | Canada Colored Cotton Mills, ......... | 100 | 1902 April ......... | " |
| 3,423,000 | 5 |  | April | Oct. | Causciian Pacifio R'y. Land Grant... | 110 | 1931................. | - ${ }^{\text {- }}$ |
| 20,000 | 5 | 1 st | May | Nov. | Caumia Paper Co......................... | 106\% | 1917 |  |
| $\{20,000,000$ | 4 | Ja.Ap.Ju. Oo |  |  | Commeroial Cable Coapons. do do Registered. ........ | 103\% | 2397 |  |
| 8300,000600,000 | 42 |  | Jan. | July | Dominion Cotton........................ | 100 | 1916 1at Jan |  |
|  | 5 |  | Jan. | July | Halitax Electric Tramway, ............ | 115 | 1016 Jan............ | Bank of Nova Scotin |
| 350,000 | 5 |  | Ap'l 1 | lst Oct. | Intercolonial Coal Co.......... ......... | 100 | 1918 April ....... | Bank of Montreal |
|  | 6 5 | 2 nd |  | ${ }_{\text {July }}$ | Lk. Cbamplain \& St. Lawrence Jo. Montieal Iasn \& Mortgage.............. | 100 | 1910................. |  |
| 292,000 | 5 |  | Mch 1 | 1 lst Sep. | Montreal Street R'y. | .... |  |  |
| 651,333 | 41 | 1 st | Feb . | 1st A ${ }^{\text {a }}$ |  |  | 1922 18t Aug |  |
| 700,000 | 5 | 188 | April | Oot. | Peoples Heat \& Ligbt. .................. | 69 | 1917 April ........ | Merchants kante of flalifaz |
| 55.1,313 | 5 | lst | Mod | Sep. | Richelien \& Ont. Nar. . ................. | 100 | 1915 lst Mah |  |
| 674,350 | 5 | 1st | April | Oct. | Kogal Electric. .......................... |  |  |  |
| 2,799,9\%3 | 4 |  | Mich | Sep. | Toronto Rativay.......................... | 108 | 1931 31st Aug |  |
| 450,000 | $4 \frac{1}{2}$ | ist | .Tau. | July | Windsor Hotel............................ | 100 | 1912................. | Bank of Montreal. |
|  |  |  |  |  | Dom. Coal Bonds....................... | $110 \%$ |  |  |

[^0]
# Montreal Stock Maket 

REVIEW FROM MAR 16 TO MAR. 22

## Misoollaneous Business Intermittent.

## FRAOTIONi ACTIVE.

Mines in Front Again, But Lower,

## CALL MONEY $51-2$ P.C.

Some Business and Muoh Loyalty at Ottawa.

Range from March 10 to Alarch 22, Inclumive RAILWASS.

|  | Hich | Low |  |
| :---: | :---: | :---: | :---: |
| ${ }_{\text {Sales }}^{1.615}$ Can. Prac. | Hisif | Sid | ${ }_{953}$ |
| ${ }_{2,233}^{10}$ Montreal Street... | 3051 | 2n9] | 99919 |
| ${ }_{990}^{50}$ Toronto Ry........ | ${ }_{1014}$ | 100 | 10012 |
| 95 Richelliou \& \%nt... | ${ }_{1084}^{1084}$ | 101 | 1098 |
|  | 6. ${ }^{\text {a }}$ |  | ${ }_{655}^{65}$ |
| 350 Duluth (com). | ${ }^{8}$ | S | 6 |
| ${ }_{65}{ }^{20}$ Halitax My ........ | 974 | nej | 95 |


|  | War Eaglo.......... |  | 131 | 131 |
| :---: | :---: | :---: | :---: | :---: |
| 63,400 | Viruo | 1110 | 197 | ${ }^{97}$ |
| \$6,150) | Ropublic. | 114 | 104 | ${ }_{1}^{104}$ |
| 32.150 | Payn. | ${ }^{135}$ | 126 | 3 |
|  | Montroal London.. |  |  |  |
|  | Bank of Montreal.. |  | 257 |  |
|  | Bank of Toronto.. |  |  | 2354 |
| 26 | Hhehchlnga B.ank.... |  | 137 | 137 |
| 69 | Morchants Pnit... | ${ }^{1857}$ | 160 | ${ }^{1609}$ |


| 80 | Mout. Tolegraph... | 109 | 160 | 180 |
| :---: | :---: | :---: | :---: | :---: |
| 107 | Inter. Serip ........ | 801 | ..... | 801 |
| 15 | Montreal Cotton.. | 1412 |  | $1+14$ |
| 77 | Can. Col. Cotto | 81 | 71 | 81 |
| \$2,400 | Can. Col. Cot Bds | 100 |  | 100 |
|  | Duminion Cotton.. | 1031 |  | 11031 |
|  | Dom. Coal, (pid.) | 117 | 116. | 117 |
| \$1,000 | Dom. Coal Bonds. | 1109 |  | 1107 |
| 110 | Montral Gas | 191 |  | 191 |
| 235 | Royal Electric | 194 | 1927 | 1931 |
| 17,2,10 | Com. Cable. Bds. | 104 | 1131 | 104 |
| 20 | Beli Tolephone. | 180! | $180\}$ | 1801 |

## MOITPREAL COSSIP.

During the wrek up to March Gith, there had been in the House of Commons at. Ottawa very little discussion directly connected with commercial or other busines. The Dominion Parliament was rotified of the injury to British Columbia which would result from the dismissal hy lieut.Governor McInnes, of the Semlin Ginternment, in much the same was as elphteen months before he had got rid of Mr Turner. Depression of all husiaus inherests in the Western Prowince. Whrouth the want of the usual ad isurs for the finat tionornor did not seem a suflicient warrant for the Dominion Jorliement intorl ring Few other commerci:illy important sutioete were made matters of special discusbion Nearly all such topics, however. were
drugged in somebow into the debute on the War in south Airian. To one sponker the wer suggested the Nathmal Polic: Lo another peterental tariff, to a third the provincial elections in Manitobn. Io $n$ fourth the prosincmal elections ill Prance 'dward lalatid and to a fifth the di't.' on binder I wime katiobing ami irrolocatit ns a delmte bhe thas must havo recon. it trought out one fact whoth frw wore aware of, that the rank and the of the lant contingent were pand at the ral of 10 cems per day. Atr. Bo.den. Blinister of Militan and Dufeme did bint whear io

 rephed ") on. '. It was a protty sharp turn but som made it " Mr. Foster interpolated w connectou with the inerdemt. Thi member and Mr lemes, of Montand. Wil some others did rood work on redments to their proper sian as students' rodics the Monthal disturlances, whoth artamis wero neither rehgious nor molitmal. Mir Foster's inturruphom of a dencriotion how I aval wadows were brohen by frozen potatoes. "Were they consersative pma toes? ${ }^{\text {s }}$ showed that ant politica cause was riduculous?" Not directl: commeted with business the ledistribution Bill wis, l.otwithstanding, a more important ami mteresting subject 00 business mon it was shown to have three great rommmendations, no terrymandirity irtriose the trae basis of county bimblaries and ngrement as fur ns $i$. posable wall thi ? 2.000 , the unit of popmletion. li.c. strongest argument agationt tha lifll "as that it was untimely since the consus and its result., redistribution on it as $\quad$...als would come on, an about elehtion munt! uns way. This argument. Was anet by the statemeat that wrongs done to consti thencies in 18s:. 1802 were in .xistence stili and that it was never untide elv to remedl. wrongs. To oratorical uestion; answers are not wanted, but th the aucitione of we adsucate for the Bill "what are the merits of this Bin," an opponent tooh sll by arrprise when he answered "None." Ihr cuit porters of the Bill interrupted in a smmi..r Way as when one repenteds hid "Whart about the gold wateh ?" This warcl: sexnts to have been kiven as present to s:ate re turning oflicer, for mampulatme a ballot box. A great cial of partazan froliais wos shown on both sides, the clash of which produced sparks of wit mere or liss anoul natured. These were very amusimg bat as the lill is controversial matier he lixchange News dives no oplumblation :

## CANADIAN DACIFIG.

Asmatic emigration to Cibuda is in Iritst: Columbin denounced as an wall was sot tht to be severely restricted by mure strimgent legishation. hut it is domp a great service through the arenes of this company. The annual amonnt recenc: : $\because:$ the pacific Co. from Chinese eungramts live its steamers, which is betwem 1 quarter and hall a million dollars, may be beft out of the count altog ther in the service rendered to Camada this enurgation A new market for wheat nas buan thus openera up in the enst. Chinamen. returning as thes usually do to then mative Innd. arry bact with them a lihng they have acquired for Canadian cereals, esper cinlly wheat in the form of thour. Over 10,000 Chmaren have, smce 1886, re turner io chima on certificates of lenve. that is. With the miention of returning here, and as mans whthout certaficales intet ding to remain there. In 1897 thero was exported in (hma whert hour valanal it $s!. \therefore 9 \because$, and on $1 \times 19$ the quantily is sad to have increased. These windid biri be freat de dings of the eastorn mathe: af it wore a fall grown marhet. Wheh it is wat, but the are motable tramactions of a marhet just becun A larger business
than thes is done wall dapate in whent Wser 8.000 tons Were expotied in Japan III IS!心, hastog momethang lihe 1 salue ot
 exper ed there were consalarathly more than this the apparent mulidits of the Whent marhets to adiane. the iatwes of the differemt hinds of ftater is sicums dall

 16 strengthem the gram mathet here, the patific compans, hating by ats ratuas stentmers opened thas market. will be en bllad to the chee credht "ith the exceptwat of ohe of two dayse marheting, fa
 cath, the sarmon dass shares mumberme $200,35,85,8.5,20.5$ and 17.5 l'p tu Wednesday there had been mo kam math. in the high and in the low price. at. ad lance of $\xi_{s}$ had been made. The ranke of Thursdas's prices were between $9 \mathbf{j}^{1}$ : an! 6. ${ }^{3}$. so that stoch price was not materiully different from last wech. Usunlls some reasot, can be fisen for staraboy but mone of those assigned appar be atheient Iresidentan bears are enld comotomes stagratit, and the Fonance bilt 1s too local to make all markets wlle fomidon hats liern strong in the mater on prices, but the kenernl intarest wheh alome causes a hemblyy mathet has lecon athent Strongth of Metropolitan and :3rd lwand in Wall strent was not genmme aboght to magorate the general hist the local marhed has been perhaps less mapressonable than alls. It has in Tracfion stochs made several traling gann, alan in Gas and in Canadian Col. Cotton. himt has doner an on trablang much highter than usual The diocific Company presemts as good a fromt is wer to the enpluirer fis e:amoss for the wech endmes

 of hast sar of sisiono ft is megrothat-
 sistingr successfulls mafar aggressions alout rates, and athor wilh fitmess nud wadom so that atechhodderse centidence is umabited losition of the stock is if anythiny a little hasher, and the consiction of the Fixchange Siews is that sharb ndwances will come becalle they are moriteol.

## a ontrent. sTRE!

The wiater cas service is not so grodas the company would like nud as the genrial puinlic need. That it is so good eas it ts. is secured by mating the strents nearly. uniness fur other converances. The City lall Committers, which look after the amemties of the strects, exert 1 ormselves. "II Joubt. but they do not ar: thomsdees enourh. There must be some was out of thes anman winter dallicults, even Eor a city that has no money to do it if the compary is paying all that it is en1. 'rd to ith, and it would seem that it ts. sunce this pome is never pressed and :s only mentioned occasionally, impassably atreets must be borne with tiil city financiors have lanraci economy-not merels that asject of it that consists in cutting down expense, but that ober aspect of it whin increases income. For anstance, the thousazads of dollars lost to the cuty in connection with the last Joan wordd have leen useful for removing snow. In the future. franchises need not he given away ior mothing or for madequate considerations. Care in these partirdars and tho stamping out of boodle would keep the cold in fands enotu'h for its many regurte ments. That the strect llailwny cor survice has nearly fot the better of the a'orm is reflected ill the letter earnines of the week. Thrse have never sumk lower. than three thausnad and a hali toblar. abd hase once at least gone horomd lan thousand a day. In all cases forse chon-
ed increases in the same days of last yeat. the smallest increase being \$10t and the largest $\$ 792$. The week's activity in Street brought out on the various days $100,485,400,631,340$ and 277 shares. The new stock authorized by the meeting of Monday to be issued was in lots oi 25 shares on the markets from Tuesday on. The price these latter secured was a'sout 270 , while the old stock was taken at from $3051 / 2$ to $2991 / 2$. At these prices the high was advanced $11 / 2$ points and the luw has receded 2 points. The recessions took place towards the end of the week for after the stock issue there was some profit taking. Moneyed people will find Street very well worth considering. They are able for themselves to discount the high price and estimate what they would care to do in present circumstances and in view of future contingencies. When Mr. James Ross has returned from the other side, directors of Street will be in a position to complete all arrangements of the Triple Alliance, Street, Chambly and ElecTriple Aliance,
tric. Mr. Ross will sail on the 24 th of this month.

## TORONTO STREET RAILWAY.

A formal letter from the company to the city Board of Control was to have been submitted on Monday embodying four particulars about which the company bound itself to satisfy the board and end litigation. In terms of this letter the company has agreed to givenight transfers, one particular complained about; to arrange such a form of annual statement as will contain no unsatisfactory omissions; to build 100 new cars, 60 this year and 40 next year-the board's demand being for 210; and one month's experiment on one line, probably Church street, to prevent crowding of cars by gates on the platforms. As the meeting of three representatives with the Board of Control was considered by both parties satisfactory for the present, the letter's regulations will likely at once go into operation as binding bye-laws. The movement of the stock has been one of very little change. Uigh price and low show a gain and a recession of about the same fractional dimension, indicating that the considerable activity was about equally divided. It was selling on Wednesday ex div. ( 1 per cent.) when around 100 price was about equal to the best of the week. The company is showing still the same great earnings which now for a long period have been most satisfactory. They are every day about 1-7 part greater than they were on the same days last year. Arguing from this, one begins to think that, notwithstanding inincreased outlays, the profits may warrant ere long an increased dividend. There is no official hint of this, but the company has been making splendid showing for some time. The outlook for the company and for stockholders presents a most sitisfactory appearance.

## ROYAL ELECTRIC.

Affairs are progressing as usual in a very favorable way and all matters connected with Chambly and Street in abeyance till Mr. James Ross has returned lrom the other side was the semi-official announcement about Flectric. Industrial companies generally maintain that it would be disadvantageous to place many details of their earnings in public view like railways. This custom of theirs is a universal one, so doubtless there must be good reason for the custom. American Steel and Wire was a lttle more explicit than most and its example may be followed by others. Electric officials are always open with unusual features which may interest the public. There was nothing unusual the last week. There was press of work of buying, manufacturing and of selling on
a basis which earned large profits. The credit of the company is sufficient for all its wants and its present position is one of increasing strength. On the market Electric has been active to a moderate extent and has held to its values of the previous week. Prices have had a very narrow range from 194 to $1923 / 4$. Industrials on other markets have declined on fears of labor troubles in the West and possibly have had some weakening influence on Electric, but good buying support has prevented recessions. There has been livelier public interest than the past week's and there will be brisker buying ere very long there will be brisker buying ere very long
when Electric will be expected to do something more than merely hold to old marks. Insiders claim that the present is not too high a mark and that the stock merits several more advances.

## MINING STOCKS.

These this week again, showed remarkable activity which, being accompanied, however, with lowered values generally speaking, gave a somewhat sinister appearance to activity which otherwise was very desirable. Another week's closing down of War Figle, for some nominally good reason, has shaken out another 10,000 shares, with the unavoidable consequence that there was a decline of 6 points to 135. Suspicion is growing that the vagaries of War Fagle are instances of manipulation of the mine, not of the stock mut of the mine itself, inthe interests of some kind of family compact, and that these stoppages are a manufacturing of evidence against the Cooper machinery now the subject of doubt litigation, the more War Eagle is looked at, theless satisfactory does it appear.

On something like 50,000 shares, Virlue has not declined. Several holders of a year's standing who bought in about 82 have not sold their holdings. This indicates that the minas prospects are generally considered to be excellent. Assity values from McGill laboratory certifiy to values from $\begin{aligned} & \text { values } \$ 2,000 \text { to the ton. }\end{aligned}$
alues of from $\$ 2,000$ to the ton.
Heavy realizing sales of Republic suck depressed it from 116 last week's high price to 114 this week for high. Unicns better management restores public confdence the rush for profit taking is perfectly excusable.

On half of the liquidation apparent in Republic. Payne also declined 2 , oints to 135 as high price. This mine is under able and honest management. Holders are satisfied that their holdings are chiefly considered in the mines operations.

Advance of Montreal-Lond $n$ is it mere incident of the week. The routai:y is good for all it has promised to do. Its: operations, however, are on proplies which, though fairly good fall short of expectation.

## OTHER BUSINESS

Richelieu and Ontario was iractionally lower this week. Amount of business durie was very much less and the few sales of new stock, 3 points lower than the old stock was its only noticeable feature. Twin City at $651 / 8$ secured a gain of $7 / 8$ on the high of last week. Common stock of the high of last weck. price lower by $11 / 2$ than the highest mark this year. The week's quotations for bank stock exhibited little change. An occasional sale of less than 25 shares scored a little higher but the average position of bank stock is practically the same as last week. stock is practically the sas made by Montreal Telegraph and of $1 / 2$ point to $801 / 2$ by Intercolonial Scrip. Montreal Cotton on less than 25 shares sold at $61 / 2$ recession from last week. Highest for the year as yet was made by Canadian Colored Cotton at 81 , while the bonds to the amount of at 81 , while the bonds at 100 , the same as
last week. There was advance of 1 point made by Dominion Cotton at $1031 / 2$. The prices got for Dominion Coal pfd. and for Dominion Coal Bonds were identical with those appearing in the last range. On very unfrequent trading a quotation $3 / 4$ higher was made by Montreal Gas which sold at 191 . The 101 secured by Commercial Cable Bonds showed an advance of $3 / 4$ on the previous week's high price. Transactions in Bell Telephone were too small to establish a quotation, but they were put through at previous prices. Duluth (com.) at 6 and (pid.) at 16 showed fractional advances. Together 475 shares changed hands on Friday.
In no kinds of stocks have prices done In no kinds of stocks have prices done
anything more than keep up to the standard of earlier valuations. In Traction and in mines there was satisfactory activity. The record in other stocks was far below average. Apathy on the part of the public continues still. People connected unprofessionally with securities have evidently their own way of looking at general conditions. Prospects are by some brokers considered to have become very much brighter this week.

## MONTREAL MINING EXCHANGE.

OPPORTUNITIES FOR INVESTORS NEVER BRIGHTER.

PAYNE WILL SOON JOIN THE DIVIDEND PAYERS AGAIN.

VIRTUE REMAINS FIRM ROUND THE $\$ 1.00$ MARK.

OLD IRONSIDES AND KNOB HILL ARE CHEAP.

BUSINESS ASSUMES BETTER PROPOR. TIONS.
REPUBLIC STOCKS WEAKER.
SLOCAN SOVEREIGN A PURCHASE.

| Sales. |  | High | Low | Close |
| :---: | :---: | :---: | :---: | :---: |
| 5650 | Big Three.. ......... | ${ }^{9}$ | $8 \frac{1}{2}$ | 81 |
| 7,900 | Payne................ | 1351 | 1:9 | 133 |
| 4,800 | Mont London..... .. | 31 | 29 | 30 |
| 1000 | Mon e-Christo....... | 4 |  | 4 |
| 500 | Rathmullen. | 5 |  | 5 |
| 28,000 | Decea | ${ }^{6}$ | 5 | 6 |
| 57,060 | Deer 'Trail Con...... | 121 | 104 | 101 |
| 17,500 | Republic............. | 1:6 | 1031 | 104 |
| 3,950 | Slucan Sov. .......... | 32 | 31 | 31 |
| 18,850 | Virtue.......... ....... | 101 | 97 | 97 |
| 3,260 | California............ | 9 | 8 | 9 |
| 2,v10 | Okanozan | 3 | ${ }^{2}$ | $\stackrel{2}{2}$ |
| 1:3,401 | Knob Hill........... | 55 | 50 | 5 |
| 2,750 | Mont. G. Fields.. . | 61 | 6 | - |
| 1,000 | Granby Smelter.... | 40 | ...... | 40 |
| 510 | Centre Star.......... | 133 | ...... | 133 |
| 500 | North Star. .... ..... | 120 | ...... | 120 |
| 8,510 | Old Ironsides .... .. | 70 | ...... | 70 |
| 16,000 | Can. (i. Fields...... | 62 | ...... | 61 |
| 1,000 | War Eagle .......... | 1322 | ...... | 13212 |
| 5,000 | Giant................. | 21 | ...... | 21 |
| 1,100 | King................. | 14 |  | 14 |
| 500 | Murrison | 3 | ...... | 3 |

It is a long time since such favorable opportunities presented themselves for the legitimate investor in mining stocks as are now offered in our mining markets. Millions of dollars will be mined during the coming months throughout the different camps, and prospects were never brighter for a long continuation of this outpouring of wealth. The almost num erless properties are being developed and worked with gratifving success. The sinelters and uills will soon be running to their greatest capacity.

During the week the market has been active and the trend of prices for a higher level. The market would still have been more active had
not holiors of stock boen roluctant to pintt with thuir hnldinge at present low prices, whilo inven tors equaliy deairaus of potting in at bottom ligures procrastinate in the rain hope th prices will atill tako a greater deche. Wo bo hevo the hupras of the hatter clase will not bo realized, and instead of lowor prices in advanco will most likely take piuce.
Viati's .-This stock has contmued to bo $n$ xtaunch favorite. Holdork aro most unwaling in mirt with thoir atocke and nithough no new loval has beon rocoriod during the woek yot the stock was hold firm round tho \$1.0, mark. Tho Cum. berland miso is undoubtodly a wondor. Recont akna: mado by MoUill authoritice givon values ratiging lrom $\$ 1,500$ to $\$ 3,000$ por ton, and when it is ramemberol that tho directors tigure that nubstantial divilonde oasu bo paid with $\$ 50$ oro, what can be paid with ore such as this
Yaynk during tho foro patt of the weok was inchined to react, thero was, howovor, a firmed curdeney later. Tho range has boon 1.351 to 1.29. The closing yuatations boing l.33. We strongly recommend the purchase of this stock for investmant purposes on all recersions.
Rarumbic has roactod to $1.05 h$, this is a curniderable rocossion from 1.16. Shond tho buying ondera continuo wo look for it to regain somo is its lust ground.
War Earise has been one of the silent issuce. Work has boen tompornry susnended, but will oo resumed during the early part of the weok. Its confrere Centor Star sold at 1.33. The demand, howover, is limited in both coses. Shipments for tho year so far, amount to 17,420 tons for tho iwo mines.
Deik kait, Cons-In contradiatinction to the Whagishness in most stocks this insue has beon activo and lively. During the weok ovor 53,500 shares have been sold, the prico advancing to 121 cents, Investors seem to realize that the stock is pheap and one of the best paying things offered for sale. This consolidatod Company has nirendy psid over $\$ 85,000$ in dividonds, and, ns far as tro chas ascertain both mines will continue iv ue worked in the interesta of the shareholders. In arawer to tho recent invitation irsued by the prosudent asking for an opinion on tho matcer of guarterly dividends, wo understand, that so far a majority of shareboldery have expressed them. solves as boing in favar of tho change. During the winter months it is somotimes impssuiblo to ship on account of tho impussability of the road. The mine being situated over 40 miles from the rail-xay. If the change to quarterly dividends is adoptod, the large amount of ore that is available for shipmont can be transported to the milway a month later at much less cost
Califorsia hars boon steady at the late decline The lowest prico at which it sold was on last Monday whon it raalized 8 conts, s' nee then 0 has been froely bid, we are in favor of purchasing this tock. Tho machinery, ordored last September is now ariving at the mine and will be metalled immediatoly. The machinery consists of a com pound compressor provided with all the latest improvomonts and is to be driven by a 50 horse poiver olectric motor. When all the machinory starts there will be a largo number of men om ployed on the California, ns the intention of the managoment is to push the development wark on a comprohonaivo zchle.

Slocas Sovereics--When a stock holds its own on tho present markot it cortainly shors a stability that must have somothing besuldes adrortising its merits to support it. Slocan Savereign has been steady round 32c. throupont tho weok as woll as for wooks past. Tho trading has not boen heavy 3,400 shares constituting the week's business. There are, however, eubstanial buring ordors under the mistet and a stealy and su sstential riso in prico is anticipaled.
Monte eaj-London has boon dirnypointing in soveral reapecta, it has failed to como up to the axpactation of the sharoholders, great
thutgs were oxprected of it during tho weok which no far have failed to be remhred. The averago tor tho weok han beon 30 centenand tho nunge 31 to 30.
flices-sinco tho anomil meotmg whioh wha held hast Saturfiny than stork hina boor gulto netive und tagood demand. The lowent nt whinh it sold was at be. whilh wan juat beforo 1.3 meot. ing, smeo then it has sold refentedty it be., 27,500 whares chmoning hand.. Tho nnnual roport nutces that a fooklly amount of dovolop mont work han been ne omphinher, but that the imensury in sadly in s.cod of fimats. The meeting fimally uljouned until next Suturday. Tho dir. ee-orn olected were, 12 . $r$. B.riand, Johil Hyde, ('. ('. ('ornollo, J. N. Mickin and Bunnol הiawyor.

Somtis Stak - Thes tmeno which te chioldy owned 'y Menare. Jan Mann. W. McKenzie, James Rosk and Sir IV. Van Horne, ham during tho week entorad the manks of tho regular shippers. (ireat thingsare expected in the near future in tho way of dividonels. Wr can recommond the stock to tho coutiour in escor. At prosent ehipmonisaro proceeding at the rate of 100 tons a day. The stock sold during the wook at $\$ 1.20$.
Gundes Srak has beon noglocted, locally, in though in tho Wast it has been inclinod to be weaker, solling orders havo been plentiful, but whinout result, tho domund boing poor. The wark on tho property is progressing, tho mill is pounding away, and the extension of the drifts. at the sixth level is showing up a finobody of ore The ore latoly, is said to bo improwing.
Or,b inusides and Knob Hind, havo both boen u der prossure during tho past week. The The wolling hus been mostly for westurn account. The former selling for 70 conts and the latter for 50 cents. Grundby smolter has also suffered to some extent und has pold at 40 cents, and ansoon as the smolter is bloun in wo look for an onhance mont in price. Smolting is very profitable when carried on under proper conditioas and ne know that tho firauby plunt is up todate in ever respect. Wo should advise the purchase of all three of these iasues on aיery occasion.
Big Tutere:-Tradeng in this stock has beon indifforent and sluggish. Nine cents hae beon the grevailing prico. Buying orders have hoan plontiful but they aro fractionally bolow the market. Sullers in the mean time have br 7 frm

## TORONTO MI:TNG EXCHANGE.

Hange for the week.

| Sales. | High | Low | Cl |
| :---: | :---: | :---: | :---: |
| 4l,init) Gold Hills,........... | 47 | 41 | 4 |
| 48,60i Deer Trail........... | 12 | 10. | 13 |
| 6,0N0 Repablic.. | 1051 | 105 | 105 |
| 2,000 White Bear | $\underline{9}$ |  |  |
| 15,500 Golden Star | 187 | 189 | : 6 |
| 1,25n War Eagle. | 138 | 1324 | 13: |
| 11,600 Rathmullea. | 4 | $3{ }^{2}$ | 3 |
| 5,500 Da rianeiles | 3 | 2 |  |
| 2,125 Knmbler Cariboo.... | 24 | $2{ }^{2}$ | 223 |
| 16.500 B. C. G. F.... | 31 | 34 | $3\}$ |
| 500 Virtue......... | 99 |  | 88 |
| 3,060 Fairier........ | 4 | Y3 | 32 |
| 3,300 Montranl-London.. | 313 | 30 | 30 |
| 10,600 Ilammond Reef.... | 141 | 13\} | 1\% |
| 500 Olivo. | 45 |  | 45 |
| 1.000 Morning Glory ..... | 64 | 51 | 5 |
| 2,000 Minnehaha.... | G 1 | 5. |  |
| 500 Waterioo. | 58 |  | 6 |
| $500 \mathrm{Knob} \mathrm{Hill..}$. | 68 |  | 68 |
| 3,600 Big Three........... | 81 | 88 | 87 |
| 600 Parne................. | 133 |  | 133 |
| 7, ${ }^{\text {200 Princers Mau }}$ | $3{ }^{3}$ | 88 | 62 |
| 3,000 Ione Pine.. | 171 | 10 | $17 \frac{1}{1}$ |
| 2500 Van Anda. | 5 | 43 | 4 |
| 500 Centre Sta | 130 |  | 180 |
| 1. 500 Athrbasca. | 25 | 21 | $2 i$ |
| $2,000 \mathrm{Jim}$ Blaino. | $17 \%$ | 17 | 17 |
| 1,00n Monte Christo, | 38 |  | 3 |
| $n 00$ Noble Five... | 8 |  | 8 |
| 1,00a Northrrn Belle | 13 |  | 18 |
| 6,0110 C. G. Fields | 81 | 81 | 6 |
| h00 Tamarac | 7 |  | 7 |
| 1,000 Ckanogan... | 3 |  | 3 |

STANDAIM MINING EXCRANGF
Hinge for the wook

| Snles. |  | High | law | Clo |
| :---: | :---: | :---: | :---: | :---: |
| 111,810 | Ciolden Sitar | 19 | 17 | 17 |
| 5.10 | Big Thirea........... | 9 | ... | 9 |
| 7.810 | Finrsiow ............ | 4 | ... |  |
| 10.50 m | Ciodd Hills ........... | 5 | 14 |  |
| 2.60 | Whito Burr......... | $2\}$ | 9 | 2 |
| 2.50 | Rathmullent ......... | 4 |  | 4 |
| 8.010 | Ispunhic ............ | 1141 | 101 | 105 |
| 4.500 | Can (i. Pielda .... | ar | 1 | 0 |
| 13.500 | Derr Trnil .... ..... | 114 | 104 | 11 |
|  | Olive....... | 40 |  | 10 |
| 5,000 | Mento Cbristo | $t$ |  | 1 |
| 5,000 | 1)ardanelles. | 3 |  | 8 |
| 8,510 | A thairasa.. | 29 | 284 | 27 |
| 3,006 | Virtue... | 08 | P8 | 08 |
| 2.000 | Moutreal-1andon... | 30 | 20 | 20 |
| 1,000 | Ione !'ine........... | 17 |  | 17 |
|  | W. D. King........ | 15 |  | 16 |
| 5,000 | B. C. G F........... | 34 | 31 |  |
| 8.000 | Nurth molle . . . . . . | 11 |  |  |
| 1,500 | Evoniug Star....... | 84 | 8 | 8 |
| 600 | St. Elins ...... ...... | 2 | ...... | 2 |
| 1,031s | Wnterioo | 51 |  |  |
| 31,000 | Flag Hill .......... | 21 | ... |  |
| 1,510 | Hammond Reef ... | 141 |  | 14 |
|  | IRmblor Cariboo... | 21 | ...... | 21 |

## RQSSL.AND MINING EXCHANGE.

Range for tho wook.

| salos. |  | High | Low | C |
| :---: | :---: | :---: | :---: | :---: |
| 34,000 | Giant ................ | 21 | 2 |  |
| 20,004 | Ru hmullor.......... | 34 | 21 |  |
| 51.400 | Olabigan ........... | 34 | 2 |  |
| 5,100 | 'sstin................ | $4 \frac{1}{2}$ | ...... |  |
| 2.000 | I umarac ............. | 6 | $\ldots$ |  |
| 2000 | Homestako | 1 |  |  |
| 2,000 | Rambler Cariboo... | 204 | 24 | 24 |
| 5,000 | Evening Star....... | 8 |  | 8 |
| 2,000 | Ropablic ............ | 1121 | 111 | 111 |
| 1,200 | Rumbler | 23 | 21 | 91 |
|  | Princers Mnud...... | 8 | ...... | 9 |
|  | Mountain Lion..... | 93 | ...... | 93 |
| 500 | Lone lino | 162 |  | 10 |
| 2,500 | Winnipeg ...... | 13 | 10. | 13 |

## BARTLETT \& S'IITH,

## MINING AND INVESTIMENT BROKERS,

Members of Mining Exchanco.
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insurakce Polleies Purchased or Loams Made Thereom
f. J. forgrt.
R. HC fis

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P. O. $\mathrm{BO}_{\mathrm{O}} \div 388$

# THE SLOCAN DISTRICT 

AND THE FAMOUS

## PAYNE MINE.

$\tau$E resumption of work and the announce ment that substantial dividends wiil again be the order of the day in the Payne mine, has brought that property and the district in which it is situated prominently before the public. The interest the general public are taking in this property, as instanced by the activity of the stock on the different exchanges during the past few weeks, together with the numerous enquiries received from our subscribers about the stock as an investment, has led us to decide that the time is opportune to give our readers, as briefly as possible, a resume of the history of this wonderful property, and the district in which it is located.

The Payne mine, holding as it does the proud distinction of having paid out in dividends within a given time more than any other mine in British Columbia, has made the Slocan district famous. In conversation with a mine owner from this district, recently, he made the statement, which we have since found is correct, that the Slocan district is the only mining district in Canada, whose mines have been developed without the aid of outside capital. The ore in this district is so rich and so easily mined that the proceeds of the sale of the ore taken out in the course of development, has in every instance furnished sufficient funds to enable the owners to not only proceed with their work, but to put on one side from time to time comfortable sums in the way of profits.

We are indebted to Mr. Cliffe, editor of the Mining Review, published at Sandon, B.C., for a good deal of the informatiou about the "Slocan District," gleaned from his work on this district, published last year. In this work he claims the Slocan country, so far as prospecting has yet made revelation, to be the principal silver lead district in British Columbia, and we might add that so far as we have been able to find out, the Payne mine is the banner property as regards quantity and quality of ore in that district also.
The Slocan Country is bounded on the south by the west arm of Kootenay Lake and the Slocan River, and Slocan Lake; on the west by the Slocan River and Slocan Lake ; on the east by Kootenay Lake, and on the north by a height of land or divide between the rivers flowing northerly and southerly. It has an average width of about 35 miles, and a length of nearly twice that distance. Within these boundaries, so far as prospecting to any great extent has been prose cuted, are situated the chief, and we might say, the only ailver-lead mines of any great importance in the country. As mineral bearing areas in any country have irregular boundaries, much gold and other minerals are found in some properties within these outlines, as are silver and lead in many mines without them, as for instance, the Silver King and other mines at Nelson. Locally speaking, however, the Slocan is of much smaller dimensions than the district outlined. In fact, we might say the Slocan proper is limiterl to a width of 10 miles or vo, from a straight

view looking from payne mountains showing general contocr of the surrounding country.
line down from lake to lake, from Silvertown to Kaslo, important points on the east and west boundaries. Within such belt are the principal sil ver-lead mines of the country, if we except the Silver King, the Athabasca and one or two other mixed mines at Nelson. Those to the north of this strip or belt, such as the Lardo properties, and the Nelson Mines to the south, are not properly speaking silver-lead mines, as they possess proportions of gold, zinc, copper and other metals. Small percentages of these metals are even found in all the mines of the Slocan, but they are relatively so small as to be left out of the calculation in any ordinary description.
The geology of the district disappoints the expectations of most people who have followed mining in other silver-lead districts of the world The lower or granite or granitoid rocks pushed up through the metamorphosed stratified mostly slate formations of later periods occupy much of the whole area. They differ considerably in appearance and color. Many of them are grey, others characterized by black mica and frequently with much black hornblende. In many localities they are not unfrequently coarsely porphyritic with large twined field-spar crystals. The granites all appear to be intrusive and of later date than the stratified rocks, much changed in contacts. The entire rocks of the district bear evidence of having been in ages past subjected to immeasurably great pressure in the movements of the earth's crust, which threw up the several mountain ranges of the entire west coast of the
continent. The stratified rocks bordering the granite arta are of great thickness, probably 25 ,000 feet, and are supposed to be archeon.

Everywhere there are evidences of eruptive agency, and perhaps volcanic in some particular localifies. For the most part on Slocan Lake and for some 15 or 20 miles towards Kootenay Lake, slates or a series of dark shales with limestone everywhere abound. On Kootenay Lake, grcenish diobase schists interbedded with some slates, argilites and limestone everywhere meet the eye. Generally speaking, in contacts of granite and slate, mineral is most anxiously sought after and most frequently found. The numerous faults in the slate and limestone formations, which occasion much of the impediments in the way of speedy development, are doubtless the result of the lateral and upward pressure to which the surface in the district was subjected in the cooling process of past ages.
There ure two commonly advanced theories for the formation of the mineral deposits in the rock, each having strong arguments for and againet, to the practical miner. They are called respectively the "lateral secretion" and the "igneous theories." The metal ls found in fissures or veins in the rocks, which run diagonally across the hills, and often to the tops and down the other sides, with more or less regularity, but following no apparent rule of uniformity. Mining so far has not investigated the circumstances; but it may be that in some instances, at least, these fissures cleave the mountains from summits
to bases, and the rocks below them, and are filled with ore as on the surface. This, however, is only speculation. The direction of the fissures across the country is called the stroke, and their sides the hanging and foot walls, respectively. The strokes appear to be determined to a large extent by the course of the mountain ranges. In other words, the subterranean force or forces that threw up the rocks into mountains determined the course of the fractures therein. As the veins are irregular in width in given distances, the sides in some places coming together and in other places separating to great distances, the seams of metal are irregular in thickness. In some places where the sides are close together they "' pinch out," or wholly disappear, and in other places they greatly expand, forming what are technically called chutes. The explanation for this regularity in width of seam, may be given by the sides after separation coming together unevenly , the one dropping more than the other. This pinching out of ore in fissures has often led to the abandonment of operations, when extended work by others following the abandonment resulted in the opening up of profitable properties. In many instances better ore is found where the stam is thin than where it is thick, and generally speaking where the seams of properties are thin the ore is of higher grade than when it is more abundant, quality and quantity appearing to alternite one another. Width of seam, too, appears somewhat characteristic of locality, those around Ainsworth being the widest in the district.

The mineral or "pay streak" of the fissures
seldom or never occupy their full width, but is generally enclosed in a geological mixture technically called gangue, which, in this district, consists for the most part of quartz ; spothic iron, blende, etc.

While the origin of the fissures cleaving the mountains from top to bottom and to an unknown depth is various, the gradual process of folding upwards in the elevation of the mountain system will account for most of them. In these lie embedded the metals for whose origin the two theories referred to above have been advanced. Some are of the opinion that the elements of which these metals are composed were originally in "the country rock" or the walls of the fissures, and that chemical agencies, or the action of heated alkaline water from below and cold water from above coursing through the veins brought it forth as a deposit in the cavities, as coal has been created from wood through the operation of ages.
Others, again, are of the opinion that the metals were in the gaseous matter occupying space before the heavenly bodies were called into existence, and that as the cooling process continued they, being heavier than the surrounding elements, dropped to a lower level when the granite surface of the earth was being formed by cooling. As the globe matter cooled and the surface shrank, breaks occurred and the underlying metallic matter was forced up through the fissures. As the veins are of uneven thickness, and as it is nothing uncommon to find bodies of metal lying against the walls worn as smooth as a plough share, and creased like one much used,

thanway from the paynf, minelto thf ore house.
this appears to be the most plausible theory. The wearing of the soft metal against the granite rock in the upward pressure fully explains the smooth worn surface. Again, one of the first surface indications of the presence of metal bearing rocks is "blow out,", or pieces of rock at least of igneous, if not of actual volcanic origin. The signs all indicate the existence of subterranean forces at work when the metals were making their appearance near the surface.

As regards prospecting, the ordinary reader would be led to suppose the minerals would appear on the surface of the rock, and so they do; but on account of the long ages that have intervened, the seams are now for the most part covered with the remains of vegetation, broken rock, and the other accumulations of ages. The nearer to the top of the hill one approaches, the less of these accumulations; and as a result, the summits are the favorite fields for prospectors. Evidences of the existence of minerals are not wanting at the bases of mountains, or even in the gulches traversed by the streams. There are assurances in many cases that seams or ledges extend from eummit to summit of hills, and that in the valley traversed by the summit fed stream, broken pieces of float ore are frequently seen. In gold districts these pieces are ground to dust by glacier or other action, and constitute the placer diggings.

In the Slocan, however, there are means peculiar to itself for finding the ore bodies in the fissures. Sometimes the snow or landslides so expose the metal bearing viens, that they are readily seen by the prospector. Instances are not unknown in which the upturned roots of fallen trees lay bare the smiling metal in the crevices of the rock. The most common means, however, is this : The prospector, some distance down the hill, finds a piece of ore, changed and worn it may be by the action of the elements through ages. The pro-ptctor knows this has been broken off fiom a cresting or copping of a mineral lead. He considers the lie of the hill, to ascertain whether it has been brought down through an irregular or sinuous course by a elide of come kind, or rolled down of its own accord when broken from the body by some force or agency. After fully considering these surrounding circumstances, he starts up the hill, pick in hand, testing the rock at intervals, until, if fortunate, he discovers the original source of his find.

As regards shipping facilities, though some amall sections or links of railway are still required in the district to advance the handling of the ore produced and bring in the required supplies as the mines are developed from time to time, in the main the district is very well supplied with shipping facilities. The main line of the C.P.R. runs through Revelstoke, a short distance to the north; the Crow's Nest branch runs through Nelson to the south and westerly; the Kaslo and Slocan road runs from Karlo to Sandon, with a projected extension to Slocan Lake to the west ; the C. P. R. has the Nakusp and Slocan line from Nakusp to Sandon, with boat connection on Arrow Lake to the North, connecting with the main line at Revelstoke ; the C.P.R. has a fine passenger and freight service on Slocan Lake, joining the rai sections, and the C.P.R. and K. and S. Co. have excellent steamer service on Kootenay Lake. There are besides two railway lines to Spokane across the boundary at the south. Short lines will yet be required to mines from these branches as time opens up the properties, but at the present the facilities are quite complete. The two

foot of payne tramway, showing ore house.
short lines of railway named have their termini at Sandon, some ten miles inland from Slocan Lake.

The Spokesman Review, in its special mining quarterly published in the summer of 1899 , makes the following interesting statement about this district:
Early in July, 1891, John Seaton and Eli Carpenter, two prospectors, left Ainsworth, BHtish Columbia, on an exploration trip to the lofty mountains up the North Fork of Kaslo Creek, which led them into the heart of the "Silvery Slocan." Ainsworth, on Kootenay Lake, was the leading mining camp of a vast stretch of country little known to the prospector, extending west from the towering Rocky Mountains to the Arrow Lakes, and north from the International boundary line to the Canadian Pacifie Railway. The town of Kaslo was not then thought of, and Three Forks, Sandon, New Denver, and other towns that now bustle with life and activity were yet to come into existence.
While eating lunch, on what to-day is known as Payne Mountain, John Seaton picked up an ordinary-looking piece of rock, the weight of which puzzled him. He broke it open, disclosing good-looking galena. Lunch was hastily finished, and the two men started in search of further mineral. Float bowlders were found in abundance. They located the discovery improperly across the ledge, calling it the Payne. At that time they believed the ledge ran approximately north and south, and, under the mining laws of the Province then in force, only secured 600 feet on it, but subsequently it turned out that the ledge ran east and west. They came back to Ains. worth, bringing samples of the float. This ore Eli Carpenter had assayed, and gave his partner a lead pencil report of twenty-five ounces of silver. The result was so disappointing to Seaton that he returned to his claim near Ainsworth and abandoned any intention of again visiting the Slocan.

But these samples brought to Ainsworth excited the notice of other prospectors, and William
M. Hennessy, "Old Bill," as he was familiarly called, quietly procured some of the ore and had two assays made, that gave the rich returns of 174 and 175 ounces of silver and 75 per cent lead to the ton. This information "Old Bill" kept to himself.
Things moved quietly in the camp until September. By that.tima. Carpenter had taken.G.-B. Wright into his confidence. The story told Wright of the finding of the galena float in quantity and of its value, this time the correct one, caused him to outfit Carpenter and another prospector, E. A. Bielenberg, to return to the discovery. These men left Ainsworth on Monday, July 22nd, by way of Nelson, up the Slocan River and onto Slocan Lake, and returned the same way to Ainsworth the second week in October.

In the meantime, "Old Bill" Hennessy, noting the departure of the two prospectors, and hazarding a correct guess that they were returning to the Slocan, hastened up to the claim of Jack Seaton to tell him, and was followed there by another prospector, Frank Flint, whom he subsequently informed of the correct value of the Payne ore. "Old Bill" told Seaton also of the value of the float and offered to pay him wages and an interest in all new locations if Seaton would return to the Slocan. This he agreed to do, and the three returned to Ainsworth and made preparations for the trip.
"Old Bill's" brother, John Hennessy, then came into the play. John had been suspicious that something was in the wind, and asked his brother if he could not accompany the expedition. This request his brother positively refused, and was as quickly told that, refused or not, John would follow him wherever he went, and he kept his word.

John Hennessy went to Jack McGuigan and told him of his intention to go to the unknown Slocan, and asked McGuigan to accompany him. The latter readily consented, and, hastily gathering their prospecting outfit, they loaded it into a boat, leaving Ainsworth that night for Kaslo

Bay, and arriving there a few hours ahead of "Old Bill's" party.

Wheń Seaton, Flint, and "Old Bill" arrived, they turued in for a few hours' sleep, and, much to the ir surprise and disgust, awoke the next morning to fird Jack Mctiuigan and John Hen-nes-y camped on the shore near by. Again John Hennessy told the other party he was determined to follow them, and again they refused. Finally, a compromise was propcsed, that the party led by "Old Bill" was to have the extensions of the Payne, and the other party could locate new ground. This arrangement being satisfactory to all concerned, they left for the discovery by way of the North Fork of Kaslo Creek, the route originally taken to Seaton and Carpenter on their first trip.

Here fresh disputes started, as John Hennessy staked the Maid of Erin on what was the correct trend of the Payne ledge and its extension, while the ground staked by "Old Bill" as the extension of the Payne, proved worthless. These troubles were again patched up, and it was then agreed by all that each should have an equal interest in all the locations made, with the exception of the original, the Payne, which was owned by Carpenter and Seaton.

During their stay in camp the party located tweuty-three claims, including the Payne group, the Noble Five group, Last Chance, Ncrthern Belle, Ruby Silver, R. E. Lee, and Slocan Boy, some of which have since turned out veritable bonanzas. They returned to Ainsworth about, the second week in October, with many pounds of samples, taken from the different discoveries. The assays soon became known, and then started the first stampede for the Slocan. For the time Ainsworth was a deserted camp, there being only one person, a woman, left behind.

As the news spread, prospectors from camps afar and near hurried into the wild and lofty mountains. It was no jaunting trip. Only the most experienced and rugged mountaineers could endure the bardships and the wearing toil. Three passes were found into the new district, and all required boating on tempestuous lakes or dashing rivers, and after that the terrific exertion of climbing lofty mountains tangled with dense undergrowth and fallen timber. So dense was the undergrowth that pack animals could not be employed. The fortune-hunter was required to pack his blankets and supplies upon his back, and, thus burdened, toil through the tangled canons and slowly scale the lofty, snowy summits.

From the beginniug the Slocan country has been considered a " poor man's camp," because the ores were rich, the pay chutes came to the surface, and the steepness of the mountain sides permitted development by tunnels, thus relieving the owner of the expense of erecting hoisting machinery. In numerous instances $w$ ines there have paid profits almost from the first shot. Some of them have paid millions of dollars, and more than a score have enriched their owners.
Capital followed quickly the prospector and the miner. It has erected costly concentrating mills, built tramways for transporting the ore from the mines to the mills, built towns, and constructed three lines of railway into the district. The Kaslo \& Slocan starts from Kaslo, on Kootenay Lake, and follows Kaslo Creek well up to the lofty summit. The Nakusp and Slocan branch of the Canadian Pacific runs from Nakusp on the Columbia River, and another branch of Canadian Pacific follows up the Slocan River to Slocan Lake, connecting there with steamers.

At the present time there are about seventy
mines in active operation, employing over twelve hundred men. These mines have shipped over fifty thousand tons of ore and have paid out in dividends considerably over four million dollars. Many of the properties are owned by individuals and close corporations, who are not compelled by law to make their profits public, but it is estimated by those in the best position to form opinion on these matters that these properties have earned for their owners fully $\$ 750,000$. These dividends represent profits over and above all running expenses, improvements, buildings, etc., and is the actual cash the owners have taken out of the mines for investment elsewhere and have accrued from properties costing originally but a nominal sum, thus the actual return on investment is enormous.
As regards the large propositions, the Payne mine stands at the head in every respect. It is the largest shipper, the largest dividend-payer, and has upon its directorate some of the best men
during a portion of last year, the mines were practically closed down, and later on the directors deemed it wise to suspend dividends until work was fully resumed. The settlement of the labor troubles has enabled the management to again put on a full force of men, and in the course of a short time dividends will be resumed on a liberal scale.
The properties which at present are being worked are the Payne and Mountain Chief. The vein is 3,600 feet in length. only 1,200 feet of which has been developed. The property is woiked by means of tunnels passing through the mountains at a distance of one hundred feet. The properties of the company are situated on top of the Payne Mountain, which is sugar-loaf in shape, and the tunnels referred to extend through the mountain. The ore is taken out from the different levels and a tramway carries itto the ore house situated at the foot of the mountain, from where it is shipped to the smelter. As
ent blocked out, these shipments could very easily be doubled, and as the cost of operating the property would be about the came as at present, the net profit would be about $\$ 90,000$ per month. In the past the ore was shipped largely to the American smelters, the freight charges and duties amounting to between $\$ 16$ and $\$ 17$ per ton, at present, however, arrangements have been made whereby half of the output is forwarded to the Trail Smelter, and in the course of a short time the erection of refineries in British Colambia will enable the company to have all their ore treated in Canadian smelters at a greatly reduced cost, both as regards freight duty and smelting charges.

The wise policy of the present directors in paying a reasonable dividend and accumulating a cash reserve, as well as increasing their ore reserves, was demonstrated during the recent labor troubles, when, the mine being olosed down in June, dividends were paid out of the reserve un-

view of hill from foot of payne tramway.
in the country from a business and financial standpoint.

The Payne Mining Company own the following properties :-Maid of Erin, Payne, Mountain Chief, Two Jacks, Thursday and Telephone, the principal of which is of course the now famous Payne. They have paid out in dividends the substantial sum of $\$ 1,184,000$, which is more than any mine in British Columbia. In addition to this they have accumulated a cash reserve which at present amounts to $\$ 100,000$.
The authorized capital of the company is three million dollars, in shares of a par value of one dollar, of which $\$ 2,600,000$ is subscribed. The property originally belonged to Messrs. McCune \& Hoge, but early in 1899 passed into the hands of eastern capitalists, having at their head Lieut.Col. F. Henshaw, James Rose, Esq., Hon. L. J. Forget, Wm. Hanson, Esq., C. J. McCuaig, Esq. and W. G. Ross, Esq.

Owing to the labor trouble in British Columbia
regards the permanence of the veins, while the Payne is only down some 500 feet, other properties in the neighborhood are down 1,200 feet, the well-known Cour d'Alene mine is down 1,800 feet, and the management expect to go down 3,800 feet. The Payne ore is rich, assay ing from 98 to 101 oz . silver and 47 to 50 per cent. lead, giving gross values of $\$ 99.00$ to the ton. The company, in addition to the dividends which they have paid and the cash reserve accumulated, have disbursed in freight, duty and fmelting charges over $\$ 1,000,000$. The former proprietors have paid as much as $\$ 100,000$ dividends in one month, but the policy of the present proprietors has been, not to pay out large dividends by shipping largely, but to increase their ore reserves, which, under this policy, are fully three times as great as when they assumed charge. The average shipments are in the neighborhood of 1,000 tons per month, which gives the company a net profit of $\$ 40,000$. With the large ore reserves at pres.
til October. Since shipments have been resumed the cash reserve has been more than replaced and the property to-day is richer by actual ore blocked out than ever in its history.
It is not surprising, then, that under these circumstances, holders of Payne stock are so confldent of the future of this great property. The stock has advanced steadily on the market during the past few weeks, and those in a position to know speak confidently of its reaching within a short time the $\$ 2.00$ mark. That the stock will sell at this figure, everything considered, is not by any means an unreasonable proposition, for the properties of the company are easily worth to-day more than double what they were worth when the present proprietors took them over. Then the stock sold at a premium of nearly 70 per cent., so that with the brilliant future ahead, it seems to us that $\$ 2.00$ for the stock in a short time is well within the bounds of possi bilities.

THE EXCHANGE NEWS.
issuco daltr al four. Thisiy ootoce P. m
A Financial Nom jumper lur loveston, Oporaturs, Bubines, den and Corburationg.

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## Vines and Mining

'JHF: MINER-GRAVES IJOMERIIE:

## Rossland, March 1 .

Mr J. I. Grases, Mr. E. C. Gaull. Sec returs of the firanby sumbing Company: and wife, anu Mr. Farbanks, of Montreal. form a party wheh was at the fllan hotel yestordas. Mr. Grates is the represeatathe of the syndicate which controls the Chhform, the Mascot, the Old Ironsides. the finob lill and many other propertics and which is now engaged in erecting the Granby smelter at dirand Forhs. Mr. Grases, in talking about the work in pro
 the machinory for ue 10 drill compressor bant for the cahformin iroperts in this cainy had arrived, and that the drills would be in operation in about 10 days, he thought. This is bicituse the $1: 0$-horse power electric motir furnishang porver for the compressor is in pl:ce und the foundations and buildings are ready The 35horsepower motor for the howst has not yet come to hand, but will be here in a few dass. and inside of wo werks the ertire plant will be motans the phant. the Jenckes Machane Company delaris. is one of the best and most cimfinte of its size that has yet been turned art of its works, and it is consuderal rath $r$ as a show plant.
Mr.Giraves sans the winze in the Mascot. in this camp which is one of the properties of the 1 a ; Threc, is down to a depth of so feet. On the hanging wall there is !rgat six inches in two feet of ore that runs over 530 to the ton. The intention is to lengthen the winze to 100 feet, and ther to drift along the ore body in ortior in deviciop up.
In speaking of the propert es in the Phocnix c:mp. Mr. Graves anid ifs peopir controlled four companies there. the old Ironsides. With one claim: the Knob Inll, ane claiu: the American Fagic. four rlaims nat the Granly Smelting Company. four clatms. These claims evtend from the inp of the mountnin in its font. and are heing developed under ithe superidendance of Mr. w. ز. Wiminms the combanies are difPrent, but they are all owned in the same prople.
The syndiente has iwn pruperties in White's aimp. nom about 1,000 tons of ore has benn shipled from the City of Paris there to Grand Forks. Shipping has treen in progress for the past threc wecks. This will be redued in the Granhly smelter nt Grand Forks na soon as it bogins opers-
thons, and it is now anticipated that it will be blown in by May 1 It is chourht that the manes in phoema and whiters camp will easily fursish ivo tons per day. which will be the initial capactly of the smelter. The camacity $t a n$ be easaly ancreased to 1,000 or 1,500 zons a day. The dust chamber. fine and power caphcaty for the increased size are hems put in now so that when the thats comes to ent large all that wall be nocessars wall be to adel the sampling works and the furmace
Mr. Graves stated that he had gust re turned from the East, amd was now en route for tie Boundary Creek ce "utry. This is the fist time he has been in this section since Chrjotmas.

## THE MOTHEN LODE:.

The Gritish Columbiat Copper Company, who are the owners of the Mother Lode AIme, in Deadwood Camp, Greenwood, and the development of whose property has been so great that it retpused the install.stion of a larger plant for barding their immense ore bodies, have just signed a contract in New Yort with the James Cooper MLanufacturing Compans, of Montreal. for a complete Ingergoll-Sergeant equipment, consisting of a Cross compoutu! steam, compound air, Corliss air compreosor: the high and low pressure steum cilinders belng 22 inch and 40 inch diameter respectively, the air cylinders to be of the prsion inlet type, high and low ir ure, $191 / \mathrm{inch}$ and $321 / 3$ inch respectavely 118 inch stroke, the machine to hate: capacity of 40 drills. The hoilers consist of two of the horizonta: return tubular type. each 100 horse-power for 125 puunds working pressure; alco sutticient IngarsollSergeant drills, with all necessary; mountings and fittings.
This is the largest blent that has yot gone into the Boundary country, and in point of size is second 20 none now in operation in Canada.

A great deal of miferest has heen centered in the placing of this order owing $t$, the keen competition of a lurge number of Canadian and smericon engincering firms, and the various reports thas have been circulated from time in time as to who had been successful in securing this large order.

## THE CENTEM STAK.

Rosshand, March 11.
In order to make necessary changes in the machinery, the Center Star was closed down luring the just wock, but it is expected that work will be resumed again as usual this coming week. Work on the compressor building, which is naw ronfed in, and on the gallows frame for the hoist has tween in progress all weok.

## WiAR Figle

The War Fagle has been closed down all wevh. The electrical compressor has been taken ajart preparatory to licing tightened up. and the hoistin: npparatus in the station nt the 2 :ofloon level is being over hauted. It is expectel that the mine will. resume development werk during the week

## muENING star.

Prifting is in progress on the loxer level. in fact 160 feet of drifting has been inne since Dec. 18. The showing of ore is inereasing A car load oi ore 18 sent in the stmelter meh woek. This is inhe". mil in the enurse of the developmeat worl: The are. necording in the smelter returns. goes sit to the ton. Annager Chamberlatn is pleascrl with the wry the mine is develophag. mad is rertain that when more pork has lome done that. at will he capable of jroducing a larme connage of pay ore.
$\$ 3,500,000$ OFFERLED IN CASH FOR THE KNOB HILI, AND OLD IRONSHDES IROIPRTIES AND REFUSED.

There ha-ing been rumors aflont that the Miner-leraves syndicate had been offerda a large sum for neveral of thenr mines In the Eombay district, the president. Mr. S. II. Mmer, was asked yesterdny if the report was true. Mr. Miner admitted the truth of the story, but adderd that 16 needed a little explanation.

- Have you any objection to making a statement, that can be published ${ }^{\prime \prime}$

None whatever." ne snid! "Some tume before the end of the year we were mude a cash ofter of $\$ 3,500,000$ for the Knob Mall and Old Ironsides mines."
" And you refused?"

- We refused that sum when our deve lopment did not berin to compare with the results ohtained ioday, and in order to set the matter at rest. I may as well tell you first as last, that if you were to offer us $\$ 5,000,000$ for the kinol, Hill and Old Irousider zaines that sum would be refused."

PROGHESS OF THE DHYELOPMENT OF LARDEAU AIMFS PROHEMTY:

Hosshand, Alurch 11.
Mr. H. O. McClymont, M. E. has mast securned frum I.exington creek. a tributory of Fish Creck. where he has been in charge of the operation of the lardertu Vines. limited. Opherations were combaenced on these properties about four months since. The first work done was the construction of a trasl frombexington 'reek up the side of Goat Mountain to the lloyal Groun. As soon as this was done the lead was exploited on the surface in several places, and the No. 1 lead was found to run through the three claims There are three parallel hads on the groperty. Nio. 1 is a silver lend. vo $\geq$ is in iron conped lead. Iocated 25 feet from No. I nad higher up the mountain thatio $\because$. Alter the surince had ben explored. a tunnel wns started on tle lardenu Qucen for the purpose of tapping ine ledge at a depth of 55 feet. It is a crussrut tumnel. and is now in 66 feet. the lond being mer at 63 feet. The ledge is three feet wide. and is principally iron pyrite and quertz. On the hanging wall there is galena coming in and evidently displacing the iron Three shots were put into the floor, and these disclosed the galem the assay: made of the galena ore shows $!4$ ouncers in silver and $\$ 16$ in gold. ("in the surfice of the same ledge assays as high as sis wore git. which includes ES in gold. Mr MeClymont says the leads are strong and weil defined. The veins are true fissime ones. In the Chie! Joseth. which is loeated 3,000 feet south of the larde ' Queen. at a depth of 60 fert. ore $t$ went 1,100 munces in silver has been woinned This moinerty is then: dravelapmom and is likely to be sold to an Finglish syndicte. Mr. Moclymont says hat as soon as the can ket in a new supuly of provisinus nat powder be will risume work on the Koynt Group. A numier of proper ties are to be operated in that ricinity in the spring. Fight propertios have been purchased outright or are under lond, and all of these are to be operated as snon as the snow foms - ins. 11 is a seretion which has been overlonked. but which is now ntiracting a great deal wi attention

The Reatrice which is six miles from flie lloyal group, has been shippine cus is product to the smelier all winter. and is n mint of importance, alihough it is oriy jartinlly doweloped. All the ore so far semt to the smelter from the leatrice averages abe it $\$ 120$ io the ton
Tho snow. Mr. Mrclymont says. has been from is to 14 feet deep on the Roynl
group, which lies about 6,000 feet above sea level. C.. the flat there is only about two feet of anow. The depth of the snow makes it diflicult to get pupplies in. There has been so much mild weather that the show is soft. The snow slides have alraidy commenced to come down, being a month carlicer than usual. 'There is every indication that the spring will be very early this year and a likelihood of a very busy summer.

## THE PMINCLSS MAUII.

The Irincess Maud nover before had so tine a showing as now. It is really superb. The winze reached the 100 -foot level somotime ago und after a sump 10 or 12 fent deep had been sunk a drift on the rein was stazted to the south. This drift has been run 35 feet from the uppor side of the winze and yesterday afternoog there were nearly five feet of as pretty quarty In the face as any minng uan could desire to see. The drift is being run about $61 / 2$ feet wide. The ore comes very near tilling the face of the drift. The ore is clean and white with dark streahs running up and down and stands at :tn angle of about 45, degrees. It holds about the same piteh that it had on the tunnel level above where the winze was started. There is no mine in the camp that has a prettier ore body.
Itwill be remembered that the winze stirted on about two and halt feet of ore and that when it was down a few feet some very high grade ore came in. It carried dark metallic spots which proved to be largely composed of silver and gold. By and by the ore body widened to four feet and the circular spots went out but the characteristic dark lines of the camp came in and have remained in ever since. These appear to be chiefly on the fort wall side. Mr. Lane, the local manager of the property says the average value of the ore now 1 , ati: run on is not far from $\leqslant 34$. If this will hold cut for a lundred fret or so the Prince s Maud is 1 retty :ure to to one the grealent mines in the $c$ mp. It is the purnose of Mr. I ane to $c$ ntinue the south drift as lon:r as :ho ore chute holds out or till the limits of the Mraud ground are reached, and in a short time start sinking again. The m no is iow equipeei with tar of the snug ist little machinery phints in the cump. There is a levner compressor of three-drill Eaj:acity, end a very ane ifttle mane it is. It furnishes an al undance of air to iun two dri.ls and the holst. Only one drili is be ni: run now. iut t' $o$ second one will be started in a few da, M. Mara ct linge says the conpresser is isuc lest one of lis size he has NGe een, and is grantly pleasol with it.
As soon as the a nking is resum d the w.nze will be continute down another 100 fee. When a st $11 n$ will be cut out and al ciher dr it nta: $t$ a ior the $s$ uth. In this way the mne will be rapidly opened for production.

## GIANT CLOSED DOWN.

The Giant has been shut dowen until April 1 under orders reccived from Spokanc yesterdny. Jir. Nicholas Trescar. :ouperintendent in charge of the development of the Giant, was scen and asked the reason for the cessation of operations and the replied that orders came from the uanagement to shut down until the lst of ipril. The orders had jeen obeyed, and the miners had been laid off and the compressor house locked up. As far as the ressons for the shut down were concerned, he was as much in the dark as anyone clse. Tho control of tho capital stock of the Giant was bended for six months from Novemier 1 by Senator George IF. Turner, Colonel W. M. Ridpath and Mr. E. D. Sandicrs from Mr. A. D. Coplen and others. ds soon na the hond was secured work
was commenced on the property. A compressor plant was ordered and ponding lta installation considerable surface work in the shape of uncovering the ledges was done. When the foci-drill compressor was matalled the work of straightenmg the shaft and of crosscuttis $g$ or. the 50 -lout level was commenced. Tho crosscutting was for the purpose ot linding toe ledgo. It is claimed that the mam ledge has not yet been met on the 5 p-fuot level. The surface showing on the Giant is arcollent. and there aro those who consider that comprehensive explot tion at dopth would reveal large pay ore shoots

## IN TEE BOUNDARY COUNTRY.

'Ine capacity of the atump mill at the Cariboo Mine. Camp Mckimaty, is to be doulled this apring, thero now being sovcral years' supply of ore in sight. Ihis mine has, up to date, pard $\$ \mathbb{1} 09,337$ in dividends.
Roasting of ore in hoaps has not yot been started at the Granby grielter at Grand Forks, but will be shortly. City of paris ore. Irom White's camp. is stlll leling hasuled in wagons to the smedter.
The Duminion Consolidated Mining Commany of fairview started worh with its new compressor plant enrly last month. and is progressing with most satisfactory results. It has now a tunnel on the lower claim to the extent of seme 200 feet. which strikes the ledge at a denth of $10 \overline{5}$ fect. Numerous assuys gise the average values $:: 3$ gold from $\$ 6$ to $\$ 10$, while some run as high as $\$ 15$. The lead is now 7 fect wide, and is increasing steadily both in size and richness.
A process of cleaning up is going on at the 13 . C. mine in Summit Cqmp just at present, preparatory to mstalling the machinery phant. All the arifts and crosscuts where ore has lieen temporarily stored in tine lower levels are being cleaned out and the ore sent to the surface for shapment to the 'Tran smelter. 'Itwo of the big dumps contaming over 10,000 tons haitealso been wiped out in the process of shiphing. No attempt has been made, however, to s.op oro, as there is yet over 600 tons on the dumps ready for delivery.
Aithe Oro Denoro mine the connection het ween .he east drift from the botiom of the shaft and the No. 2 tunnel has been made. Hesides giving a perfect system of ventilation the tunnel cut through 66 feet of an ore chute of exceptional richness, the ore broken down being clean and little sorting is required. The No. 3 tunnel further down the hill. is well under way. some 60 reet of working having been accomplished. Where the railrond track cut through the surlace ore men are at irork openiag this up also. The company is to increase its power plant by a large compressor. it present only one drill is used.
While the mines in some camps are closing down on account of the lack of available ore and shorige of stopping ground. the City of Paris in Central cany is laying men off on aecount of 100 mucis ore in sight. It has been found necessary to lisy ofi all but the miners empioyed at deveopment work on this property. beause crery available ore bin hra been alled, and ore was stoped down in the mine until there wiss no more room to work the force. It has been forsnd impossible to hatul the ore awny in wagons as last as it was knocked dorin in the mine, and this cnused an overplus of ore in sight. resulting ia the reduction of the force. as beforo meritioned. It expects to bavo tho full force nt work agnin shortly.

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[^1]
## NEW YORK STOCK MARKET．

MARCH 23， 1900.

| Range for <br> Yeer 1900 |  | Range for <br> Year 1899. |  | Outstanding | cast． <br> Div． <br> P．C． | －olosing | Prices | FROM |  | MAR 16 | O MAR．22－ |  | $\begin{aligned} & \dot{8} \\ & \dot{8} \\ & \text { à } \end{aligned}$ | O－DAY＇ | Prices－－ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| High． | Low． | High． | Low． | Capital Stock． |  |  | 16 | 17 | 19 | 20 |  |  |  | x | 8 | 응 |
|  |  | 230 | 112 | 5，000，000 | ．．． | Air Brake |  |  | ．．．．．． | ．．．．．． | ．．．．．． | ．．．．． | ．．．．．． | ．．．．．． | ．．．．．＇ | － |
| 35 | $32 \cdot 1$ | 46 | 30 | 20，237，000 | 4 | Am．Cotton Oil Co．．．．．．．．．．．．．． | ㄲ․̈ |  |  |  |  |  |  |  |  |  |
| $137 \frac{1}{2}$ | 965 | 182 | 1142 | 36，988，000 | 3 | ، Sugar | 1013 | 102¢ | 104 | 1064 | 1067 | 106\％ | 106爯 | 1072 | 44 | 105！ |
| 50．0］ | －15］ | 151 | 32 | $27,864,300$ $21,600,000$ |  | ＂Spirits Mfg．Co．．．．．．．．．．．． |  |  |  | 65 ${ }^{1}$ | 561 | 56 |  | 653 | －558 |  |
| 591 | 451 | 72 | 32 | $21,600,000$ $26,000,000$ |  | ＂S．W．Co．．．．．．．．．．．．．．．．．．．．．．． | 56\％＇ | 567 | 548 | 65 | 668 | 56 | $55 \frac{1}{3}$ | 654 | －558 | $55 \frac{1}{8}$ |
|  | 271 | 584 | 20 78 | $26,000,000$ $21,000,000$ | $1{ }_{1}$ | ＂Tin Plate．．．．．．．．．．．．．．．．．．．．．．．． | 1058 | 108 | 106 ＇ | 108 | 108 | 1073 | 107\％ | 1078 | 106 | 106 $\frac{1}{2}$ |
| $111 \frac{1}{2}$ | $94 \frac{1}{2}$ | 1292 | 781 | $21,000,000$ $28,000,000$ | 14 | Anaconda Copp | 1058 |  |  |  |  |  |  |  |  |  |
| 498 | 38 | 70 | 31. | 28，000，000 |  | Anaconda Copper |  |  |  | 24 |  |  |  | 26 | 258 |  |
| $23 \frac{3}{4}$ | 182 | 247 | 17 | 120，000，000 |  | Atch T．\＆8．Fe．．．．．．．．．．．．．．．． | 231 | 238 | 233 | 24 | 24 | 251 | 258 | 26 | 258 | $25 \frac{1}{2}$ |
| 69 | 581 | 681 | 508 | 114，199，500 | 12 | ＂＂＂${ }^{\text {c }}$ pfd ．．．．．．．．．．．． | 678 | 68 | 681 | 681 | 698 | 70 | 698 | 70 | 69 | $69 \frac{1}{2}$ |
| 801 | 73 | $61 \frac{1}{2}$ | 437 | 25，000，000 | 22 | Baltimore \＆Ohio ．．．．．．．．． | 76 | 764 | 778 | 78 | 788 | 78 ${ }_{4}$ | 78 | 814 | 772 | 801 |
| ． |  | $2{ }^{4}$ | 28 | 60，000，044） |  | Bay State Gas ．．．．．．．．．．．．．．．．．．． |  |  |  |  |  |  | ．．．．． | ．．．． |  |  |
| 77 | 631 | 137 | 61 | 29，500，0010 | 1 | Brooklyn Rap．Tran．．．．．．．．．．． | 671 | 678 | 649 | $71 \frac{1}{2}$ | 714 | 70 | 694 | 70 | 678 | 688 |
| 65 | 581 | 64 \％ | 42 k | 28，000，000 | 14 | C．U．C．\＆St．L．．．．．．．．．．．．．．．．．．．． |  |  | 593 | 607 | 61. | 63 | 624 | 62\％ | 62 | 62 |
| 90 | 951 | 991 | 848 | 65，000，000 | 2 | Canadian Pacific．．．．．．．．．．．．．．． | 8 |  | 95 | ．．．．． | ．．．．． | ．．．．．． | ．．．7 | ．．．．．． | －1．． | $\cdots$ |
| $50 \frac{8}{8}$ | 481 | 70 | 48 | 15，000，000 | 1 | Canada Southern．．．．．．．．．．．．．．． | 437 | 49 | 482 | 487 | 5 |  | 518 | 518 | 508 | 50 |
| 31． | 28. | $31 \downarrow$ | 234 | 60，533，400 | 1 | Chesapeak \＆Ohio．．．．．．．．．．．．．． | 28 | ．．．．． | 28. | 28. | 285 | 30冎 | 302 | $30{ }^{\text {g }}$ | 304 | 301 |
| 14. | 118 | $20{ }^{5}$ | $10 \frac{1}{8}$ | 21，232，500 | 5 | Chicacro \＆Great Western．．． | $1{ }^{1}$ | I | 127 | 132 | 138 | $13{ }^{3}$ | 13 y | 138 | $\ldots$ | 138 |
| 1273 | 119 | 1491 | 114 | 90，282，900 | 12 | ．B．\＆Q．．．．．．．．．．．．．．．．． | 126 | 127 | 127 | 127 | $127 \frac{7}{8}$ | $127 \frac{3}{4}$ | 128 | 128 | 1278 | 128 |
| 125 | 115 | $136 \frac{1}{8}$ | 116t | 46，732，600 | $2 \frac{1}{2}$ | ：${ }^{\text {Mill．\＆St．P．．．．．．．．}}$ | 123． | 1238 | 1237 | 124 | 124 | 125 h | $\dagger 1223$ | 123 | 121 $\frac{1}{8}$ | 1228 |
| 1118 | 1042 | $122{ }^{\text {d }}$ | 991 | $50,110,000$ | 14 | －ik．I．\＆Pracific | 108＊ | 108！ | 1091 | 110 | 1102 | （II） | 1118 | 111 $\frac{1}{2}$ | 1103 | 1118 |
| 164 ${ }^{1}$ | 158 | 173 | 1414 | 39．116，300 | 3 | \＆Northwest．．．．．．．． | ．．．．．． | ．．．．．． | ．．．．．． | $16!$ | ．．．．．． | ．．．．．． | ．．．．．． | ．．．．．． | ．．．．．． | ．．．．． |
| 18． |  | 194 | 188 | 2： $2,396,000$ | 13 | ＂pfd．．．．． | ．．．．．． | ．．．．．． | ．．．．．． | ．．．． | ．．．．．． | ．．． | ．．．．． | ．．．．．． | ．．．．． | ．．．．． |
|  |  | $60{ }^{3}$ | 41 | 65，370，000 |  | Oentral Pacific．．．．．．．．．．．．．．．．．． |  |  |  |  |  |  |  |  | …71 |  |
| 199 | 175 | 223 | 163 | 39，078，000 | 21 | Consolidated Gas ．．．．．．．．．．．．．．． | 1772 | ．．．．． | 178 | 185 | 185 | 181 | 182 | 182 | 1812 | 182 |
| 38 | 281 | 651 | 20 | $30,000,000$ |  | Continental Tobacco．．．．．．．．． | 28 | 292 | 308 | 337 | 324 | 318 | 313 | 32 | 318 | 318 |
| 119 | 113 | 1254 | 1062 | 35，000，000 | 1. | Delaware \＆Hudson．．．．．．．．．．． |  |  |  | 115 d |  | 116 | 4 | 117 | 116 | 117 |
| 186 | $173 \frac{1}{2}$ | $194 \frac{1}{2}$ | 157 | 26，200，000 | 14 | Del．Lack．\＆Western ．．．．．．．．． | ．．．．．． |  |  |  | ．．．．．． | ．．．．．． | ．．．．． | ．．．．．． | ．．．．． | ．．．．． |
| 731 | 667 | 80 | 63 | 38，000，000 | ．．．．．． | Denver \＆Rio Grand pfd．．．． |  | ．．．．．． | ．．．．．． | $\ldots$ | ．．．．． | ．．．．．． | ．．．．． | ．．．．．． | ．．．．． | ．．．．． |
| ．．．．． | ．．．．．． | ．．．．． | ．．． |  |  | Duluth com．．．．．．．．．．．．．．．．．．．．．．．． | $\ldots$ | ．．．．．． | ．．．．．． | ．．．．． | ．．．． | ．．．．． |  | $\ldots$ | ．．．．． | ．．．．．． |
| ．．．．． | $\cdots$ | 16 | 10 | 11 |  |  |  |  |  | ．．．． |  | ．．．．． | ．．． | $\ldots$ | ．．．．． |  |
| 13. | 120 | 132 | 951 | $112,232,700$ $18,276,000$ |  | General Electric |  | 125 |  | 1258 | 127 | 128 | 129 | 1313 | 129 | 130 |
| 58 | 47 | 763 | 37 | 24，027，300 | 11 | Glucose．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | ．．． |  | 52.2 | ．．．．．． |  | $51 \frac{1}{2}$ | $\ldots$ | ．．．．．． |  |  |
| 57\％ | 48 | 75 | 398 | 46，484，300 | $1 \ddagger$ | Fed．Steel Com．．．．．．．．．．．．．．．．．．． | 50 | $50 \frac{1}{2}$ | 50 | 51 | 528 | 514 | 514 | 51.1 | 501 | 501 |
| $77 \frac{1}{2}$ | 708 | 931 | 67 | 63，253，500 | 1 | ＂${ }^{\text {＂}}$ pfd ．．．．．．．．．．．． |  |  | 733 | $74 \frac{1}{2}$ | 754 | 75. | 751 | 75 | 75.8 | 75 |
| 251 | 20 | $68 \frac{1}{2}$ | 172 | 17，442，900 |  | Internat．Paper Co．，${ }_{6}$（om．．． | ．．．．．． | ．．．．．． | ．．．．． | ．．．．．． | ．．．． | ．．．．． | ．．．．．． | ．．．．．． | ．．．．． | ．．．．． |
| $70 \frac{1}{2}$ | 671 | 95 | 624 | ，r．ar：ost．．．： | 12 | Pfd．．．． | ．．．．．． | ．．．．．． | ．．．．．． | ．．．．．． | ．．．．． | ．．．．．． | ．．．．．． | ．．．．．． | ．．．．． | ．．．． |
|  |  | 208 | 1962 | 98，277，500 | ＋ | Lake Shore．．．．．．．．．．．．．．．．．．．．．．．．． |  | 82 |  |  |  |  |  |  |  |  |
| 831 | 771 | 888 | 63 | 52，800，000 | 4 | Louisville \＆Nashville．．．．．．．． | $81 \frac{1}{2}$ | 82 | 828 | 823 | $83 \pm$ | 854 | 848 | 85 | 848 | 841 |
| 101 | 918 | $133{ }^{\text {g }}$ | 85 ¢ | 48，000，000 | 1 | Manbattan con．．．．．．．．．．．．．．．．．． | 923 | 934 | 931 | 963 | $96{ }^{3}$ | 96\％ | 964 | 964 | 93 \％ | 95 |
| 182］ | 155 | 269 | 147 | 40，000，000 | 14 | Met．Street Ry．Co．．．．．．．．．．．．． | 1617 | 161 | 1601 | 167 | 168 | 167 | 162 | 1647 | $160{ }^{2}$ | 164 |
| 341 | $31 \frac{1}{2}$ | 451 | 288 | 13，000，000 | ． | Missouri，Kan．\＆Tex pfd．．． | $\ldots$ | 32， | 33 s | 338 | 338 | 34 | 34 | 343 | 34 | 34 |
| $47 \frac{3}{3}$ | 384 | 52 | 33 | 47，507，000 | 1 | ＂．Pacific | 45 | 458 | 45 | $46 \frac{1}{8}$ | 468 | 474 | 474 | 48. | 478 | 47\％ |
| 288 | 23\％ | 402 | $22 \frac{1}{2}$ | 14，905，400 | 1 | Nat．Lead．．．．．．．．．．．．．．．．．．．．．．．．．．． | 24 | ．．．．．． | ．．．．． | 248 | 248 |  | ．．．．．． | 244 | 110 | 244 |
| 1193 | 115 | 1268 | 97 | 22，519，000 | 1 | New Jersey Central ．．．．．．．．． | 115 | ．．． | ． | 116 | …．． | $115 \frac{1}{2}$ | …… | 1172 | $116 \frac{1}{2}$ | 1174 |
| 138 | 131 | 144＊ | 120 | 115，000，000 | 11 | N＋w York Central．． | 1345 | 13488 | $134 \frac{3}{4}$ | 135 | $135 \frac{1}{4}$ | 136 | 136 | 136 | 13.7 | 1135 |
| 548 | 504 | 571 | 425 | $80,000,000$ | 1 | Northern Pacitic．．．．．．．．．．．．．．．． | 523 | 53 | 53. | 541 | 55. | 56 | 56 d | 56． | 554 | 56 |
| $76{ }_{8}$ | 72k | $81 \frac{1}{2}$ | 68 | 75，000，000 | 5 | 4 ＂ 4 pfd．．．．．．．．．．． | 748 | $74{ }^{\text {8 }}$ | 741 | 74웅 | 75． | $75 \%$ | $75 \frac{1}{2}$ | 75 | 75 | 741 |
| 120 |  | 126 | 91 | 18，5，9，153 | 5 | Omaha | ．．．．． | $\cdots$ |  | ．．．．． | ．．．．．． | ．．．．． | ．．．．．． | ＋ | ．．．．． |  |
| $25 \$$ | 21 | 281 | 18． | 68．113，900 | 1 | Ontario \＆Western．．．．．．．．．．．．． | 23 | 23 | 238 | 238 | 24 | $24\}$ | 213 | 243 | 24 | 248 |
| 474 | 3 －${ }^{\text {B }}$ | 55 | 35 | 20，000，000 | 12 | Pacific Mail．．．．．．．．．．．．．．．．．．．．．．． | 36 | 363 | 37 | 378 | $37 \frac{1}{2}$ |  | …． | 364 | $35{ }^{3}$ | 358 |
| $136 \frac{7}{8}$ | $128 \frac{1}{2}$ | 142 | 122d | 129，303，250 | 21 | Pernsylvania R．R．．．．．．．．．．．．． | 135 | $\cdots$ | 135 | 13.3 | $135 \frac{1}{2}$ | 137 | 1381 | 139 | 1381 | 1384 |
| 109 | 923 | 1291 | 902 | 28，668，800 | 11 | Pro．Gas L．\＆Coke Co．．．．．．．． | 971 | 974 | 988 | 993 | 1008 | 101 | 1004 | 1004 | 99 | 993 |
| 581 | 48 | 61 | 43 9 | 12，500，000 | 13 | Pressed Steel．．． | ．．．．． | ．．．．． |  | $54{ }^{8}$ | － 86 | $\ldots$ |  | 53 | ．．．．． | 53 |
| 881 | 85 | 91 | ${ }^{75}$ | 12，500，000 | 13 | ＂＂pfd ．．．．．．．．．．．．．．． |  | ．．．．．． | ．．．．．． |  | 86 | ．．．．．． | 85 | 86 | ．．．．． | 86 |
|  | 17．． | 2074 | 156 | 54，000，000 | 12 | Puilman Palace Oar Co ．．．．．． |  |  |  | 17．． | 183 | 1 | 181 | －180 | － 0. |  |
| 194 | 171 | 25 | 15！ | 69，900，000 | ．． | Keading ．．．．．．．．．．．．．．．．．．．．．．．．．．． | $\cdots$ | －1．． | －．．．0 | 17 | 183 | 187 | 184 | 18\％ | $\cdots$ | 181 |
| 60 | 49 | 681 | 424 | 28，000，0ヶ0 | ．．．．．． | ＂1st pfd．．．．．．．．．．．．．．．．．． | $56 \frac{1}{2}$ | 57 | 56 | 578 | 58. | 598 | 594 | 598 | 59 | 59. |
| $40 \frac{1}{2}$ | 351 | 448 | 27 | 108，232；016 | ．．．．． | Southern Pacific．．．．．．．．．．．．．．．．． | 38 | 384 | 38 g | 39 \％ | 404 | 408 | 40 | $40 \frac{8}{4}$ | 397 | 401 |
| 598 | 517 | ． 588 | 407 | 57，290，400 | 1 | Southern Railroad pfd．．．．．．．．． | 58 | 58. | 58： | 587 | 59. | 60. | 59 ${ }^{\text {d }}$ | $\times 59$ | 59 | 598 |
| 64 | $63 \frac{1}{2}$ | $69 \frac{1}{2}$ | ．．．．．． | 15，010，000 | 1 | Twin City ，．．．．．．．．．．．．．．．．．．．．．．．．．． |  | ．．．．．． |  |  |  |  |  |  |  |  |
| 171 | 142 | 258 | 124 | 38，710，900 | a | Texas Pacific ．．．．．．．．．．．．．．．．．．．． | 93i | 083 | 164 | 17 | 174 | 172 94 | 172 | 171 | 178 | 178 |
| 104 | 798 | 126 | 36 | 20，000，000 | 2 | Tenn．Coal \＆Iron．．．．．．．．．．．．．．． | ${ }_{68}{ }^{1}$ | 968 | 948 | ${ }^{94}$ | 94 1064 | 941 | 912 | 95 106 | 94 | 94， |
| 102 | 451 | 241 | $166 \frac{1}{2}$ | 12，，00，000 | 14 | Third Avenue K．R．．．．．．．．．．．．．． | 68 | 68 | 85 | 1012 | 106\％ | 105 ${ }^{\text {d }}$ | $105 \frac{1}{2}$ | 106 | 102 | 1021 |
| 511 | 442 | $51 \frac{1}{2}$ | $38 \frac{1}{3}$ | 86，336，000 | i． | Union Pacific ．．．．．．．．．．．．．．．．．．．． | 491 | 498 | 504 | $51 \frac{18}{4}$ | 538 | 541 | 54 | 548 | 538 | 537 |
| 771 | 731 | 841 | $66 \pm$ | 75，000，000 | $1 \frac{1}{2}$ | pfd．．．．．．．．．．．．．．．． | 74 | 748 | 75d | 753 | $75 \frac{1}{2}$ | 762 | 76 | 76 | $75 \frac{1}{4}$ | 75 ${ }^{\text {8 }}$ |
| 44 | 251 | 57 121 | 111 | $23,666,000$ $23,525,500$ | 2 | U．S．Rubber．．．．．．．．．．．．．．．．．．．．．．．．． <br> ＂＂pfd | ．．．．．． | 281 | $29 \frac{1}{8}$ | ．．．．．．． | 31 | ．．． | ．．．．．．． | 32 | ．．．．．．． | 32 |
| $\dddot{19}$ | 106 | 121 401 | 111 5 | $23,525,500$ $61,509,100$ | 2 | U．S．Leather．．．．．．．．．．．．．．．．．．．．．．．．．． | 12 | 124 | 124 | 127 | 131 | 13， | 14 | 14．8． | 13 | 134 |
| 77 | 70 | 84 | 64 | 60，909，000 | 1） | pfd ．．．．．．．．．．．．．．． | 71 |  | 724 | 72 \％ | 73 | 73 | ．．．．．． | $7{ }^{3}$ | 731 | x．3i |
| 78 | 68 | $8 \frac{1}{8}$ | $6 \frac{1}{2}$ | 28，000，000 | ． | Wabash ．．．．．．．．．．．．．．．．．．．．．．．．．．．．． |  | ．．． | ．．．．．． | $\cdots$ | ．．．．．． | ．．．．．： | ．．．．7 | 9 |  |  |
| 218 | 19 | 253 | 19 | 24，000，000 | ． 1 | ＂t pfd．．．．．．．．．．．．．．．．．．．．．．． |  |  |  | 204 | 209 | 218 | 21娄 | $21{ }^{\frac{1}{4}}$ | $21{ }^{8}$ | 213 |
| $88{ }^{1}$ | 801 | 98 | 82 | 97，370，000 | 14 | W．U．Tel．egraph ．．．．．．．．．．．．．．． | 83 ${ }^{1}$ | 84 | 83 $\frac{1}{2}$ | 84 | 84 | 84 | I．．． | 831 | ．．．．． | 831 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

COTTOIN ：

| Aug． | Sept． | Dec． | Jan． | Feb． | March． | Aprl． | May | July． |
| ---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Opening．．．．． | $\ldots \ldots$. | $\ldots .$. | $\ldots .$. | $\ldots .$. | $\ldots .$. | $\ldots .$. | 9.44 | 9.36 |
| Olosing $\ldots .$. | $\ldots \ldots$. | $\ldots .$. | $\ldots .$. | $\ldots .$. | $\ldots .$. | $\ldots$. | 9.36 | 9.32 |

NEW YOAK EXCHAAME:
B. OF E. RESERVLS GREATLI IN CREASED-ON STHENGTH OF YESTERDAY SUPPORT WAS WITHDRAWN FROM SOME STOCKS - LOW.PRICED DIVI. DEND.PAXING TRACTIONS GET MOST ATTENTION-SENTIMENT BULLISII.

## Now York, Merch 23.

The London market is irregular, lenna. being strong, while L. \& N. nhows a reactionary tendency, and consols are down $\}$.
Yesterday's statement of Bank of England showed an oxtraorainary gain in the proportion of reserves te liablities. Makos it prolable that further decrease will tabe place in discount rates.
Yesterday's market was the neareat approach to a bull market that we havo had in eome time. Not ouly were the dealines oxtremoly large, but the market was a broad one, and the number of issues dealt in was largo, and colaniasion house bisiness was more extonded than for soveral months. It is true that in certurn stocks heavy liquidation took place, but this is only natural considering the heaviness of the markot during the last fow monthe. During that period some of the larger interests have undoubtally protected the properties in which they are interorted, and are taking advantago of the present rise in prices to take profits.
This state of affairs will not be of long durntion, while, considering the results wibich may be expected from tho Finance bill, there 18 every probabil: $: y$ of sustained activity in speculation on the part of the outside public.
The stocks which seem to be the most popular at provent are the low and middle priced railroad stocks. Those that are already paying dividends, such as U.P. and N.P., aro attractivo, owing to the eatiefactory returos which are made at pres. ent markat proces. In stock like Atchison preferred there is every litelthood of an increased divid ind, the earnings boing so large that not only ill tho full 5 per cent. be ahoun for the prefen od during the present sear, but in all probabia'ty at least 3 per cent. will bo shown for the common. Although it is extremoly improbable that. Southern Ry, common will get any dividend for somo timo, predictions are mado by peo. ple who are conversant with the affairs of the company that considerably more thau 5 per cent. will bo carned on pre? trod.

## REVIENV OF ITHE WEELS.

RANGE FROM MAR. 16 TO MAROH 2 , INCLUSIVE. HIGE. LOW. CLOSR.

| S. W. Co. |  | 54 | 66 |
| :---: | :---: | :---: | :---: |
| Sugar ....................... | $108\}$ | 1004 | 1061 |
| Tobacco ................ | 109 | 1046 | 107 |
| Brooklyc R. Transit.. | 732 | 63. | 70 |
| Ohicago B. \& Q........ | 1238 | 1261 | 1273 |
| " Mill. \& 8t. P.. | 1254 | 1227 | 125. |
| $"$ " R I. \& Pac... | 112 | 1083 | 111 |
| " \& Northwest | 161 |  | 161 |
| Consolidated Gas...... | 187 | 175 | $181^{\circ}$ |
| Manhattan con........ | 481 | 917 | 969 |
| Met. Streot Ry. Co ..... | 1712 | 155 | 167 |
| N. Y. Central............ | 1365 | 134 | 136 |
| Northern Pacific...... | 56\% | 529 | 56 |
| " ${ }^{\text {c Prd. }}$ | 76 | 74 | 751 |
| Pacifio Mail ............... | 371 | 851 | 361 |
| Penn. R. R................ | 138 | 133 | 1374 |
| Peoples Gas ............... | 1011 | 86 | 101 |
| Tenu. Coal \& Iron ...... | 983 | 912 | 931 |
| Union Pacific........... | 55 | 48 | 8.14 |
| "s Pld ....... | 761 | 741 | 76.5 |
| U.8. Rabber .......... .... | 39 | 28 | 30 |
| U. S. Leathiar Pfd ...... | 741 | 71 | 733 |
| Air Brake |  |  |  |
| Anagonda Capper..... | 471 | 45i | 16 |
| Ith Plete.................. |  |  |  |

After the bank Statement which was better tank was expected the market on Saturday closed strong in all departementa. Movement since then has been, on the whole, upwards, and all stocks on the accompanymg list except four show advances.

Lien at 5is to which Union Pacific has moved up $\quad$ bl/ points from last werk's high price. this stock is very cheaj. The dividend is as good, perhaps, as 3 ner cent. because 5 per rent. is being earned by the company. Buying in it has been rood and Without any talk of pools or any bjecial offorts to secure higher quotations as if the excellent condition of the rond and then low price of its stock was influencing the mublic. Further advances for aturn are bot unlikely as operators have been giving out that the stock affords excellent materatis for speculation while the soundness of the company makes its stoch a safe inrestment. Amonr other buying the foreign element taken a $1:$ ominent place and the Union Pacific's strength has more than once this week bern a notable feature of the market.
Northernilacific being a stock of the same calibre carning, that is over 5 per cent. and being in very yood physical condition has advanced on merit partly atad partly from a speculative movement. Common sinci has advanced 8 points to $56 \frac{1}{2}$ and proferred 13 to 76 . The: is a rumor that a movement is under way and that adrances in it and kindred stocks may bo expected. Advances are easier u since Third Av., that weak spot has been transformed into a strong one by being taken over by the Metropolitan.
Metropolitan itself grained $41 / 2$ in its high mrice during the wesk. Its range, however. was wide, extinding from $1711 / 2$ to 155, while it closed strong on Thursciny at 167. Its action with regard to Third Av. will rchabiliate this security, meeting its indebtedness by bonds, also operating the road at small expense owing to the surplus of power it possesses. Hetropolitan being a 7 per cent. stock is not particularly cheap around 170 or even at 150 There might be good reason, therefore. for sellung it so long as the price is so light as it is. But the wide clasm of $161 / 2$ points between high and low gives warning tiat very sharp changes may take place, a break perhaps profitable to the short seller, but perhaps as sharp an advance.
American Tobacco adranced $2 \%$ to 1094: continental Tobncco was also strong and trading in them has been very Inrge. The dividend meeting of American Tobacco Directors will probnbly be held on March 28. when it is expected that there will be an increase of dividend in the common.
Izut for reports of inbor troubles Tenneesec Coal and Tron would have advanced more than $\$_{4}$ to $96 \%$, because there was announcement made that the dividend of 2 per cent. upon the common stock would be declared and that the back dividends upon the preforred stock, amounting to 54 per cent. would be paid upon so much of that stock as wis not exchanged for common under the plan. Realizing snles during the wiek refuced prices, but the stork rlosed very strong. It is expected tint the extension of time to April 19 will 1.2 Lnken atwantsge of and that holders of pid. stock will erchange it for new commen it the rate of 180 for 100 before that thine The Company's fixed charges are sbout 5575,000 per annum, or in round numbers $\$ 50,000$ per month. It can meipt. Lhesi from coal, stores and miscellincous has:ness leaving iron to supply ilivitends er. the stock.
Steel and Wire is at the sume level as last woek, Chicago and Northwest sold at 2 lower. Pacific Mrill on tho dubinus prospect af the Subsily Bill recoded 1
point to $37 \%$. On the lowered markets for Coppor Aumconda fell ofl 2 pomis 20 $171 / 2$. All tho other stocks advanced.

## CBLPPLE CREER MINING BROCKS

| Caplal. Prar vaiue |  | Asked |
| :---: | :---: | :---: |
| 1,500,000 | \$1.00 Aba | . 32 d |
| 2,500,000 | $1.00 \cdot$ Battle | . 33 |
| 820,000 | 1,00 Ben Hur |  |
|  | Blaok Belle | 131 |
| 1,500,000 | 1.00 Bob Lee. | 5 |
| 2,000,000 | 1.00 Orossus...................... |  |
| 2,000,000 | 1,00 Golumb. Viotor | . 20 |
| 2,00020:10 | 1,00,0. Є. Qons.................... | . 141 |
| 2,000,000 | 1:00.0.-O. \& M | .11: |
| 1,20,040 | 1.00 Dante | . 16 |
| 2, (100,000 | 1.00. Damon. | .23 |
| 1:250,000 | 1.0U Blkton. |  |
| 1,500,000 | 1.08 Elower. |  |
| 1,050,015 | 1.00 Findl' y | .16\% |
| $1.010,000$ | 1.00 Gold Cain |  |
| 3,000,000 | 1.00 Gold Sor erestga | .128 |
| 2,000,000 | 1.c0 Gold Stoue..................... |  |
| 1.0\% 0000 | 1.00 Gould.......................... | . 36 ¢ |
|  | Hart | . 184 |
|  | Hayden....................... |  |
| 1,225,000 | 1.00 Iudepen. T. \& M............ | . 75 |
| 2,250,000 | 1.00 Isaballs | 71 |
| 600,000 | 1.00 Ida May |  |
| 1,250,000 | 1.00 Jack Pot | . 61 |
| 1,510,010 | 1:00 Keystoue. | . 19 |
| -560,000 | 1.00 Kimberlv. |  |
| 1,540,04t. | 1:90-Lexington.................... | . 181 |
| 1,010,030 | $1 . \mathrm{MO}$ hHtOr |  |
| 600:000 | 1:00 Moun Anchor | . 75 |
| 1;250,073 | 1.00 Magnet.. | 42 |
| 1,250,000 | 1.00 Maria A. | 41 |
|  | Miduay |  |
| 1,000,000 | 1.00 Mén Pranty | . 118 |
| 1,100,400 | 1.00 Nuggat... | . 17 |
| 1,500,0.0 | 1.0t New Hav | . 088 |
| 1,250,000 | 1.00 Oriole. |  |
| 2,000,000 | 1:00 Pappova | n5 |
| 3,000,000). | 1.00 Portiand |  |
| 1,000,000 | 1.00 Princess.. | . 051 |
|  | Raven.... | . $74 \frac{1}{2}$ |
| 1,250,000 | 1.00 Silver State. | . 024 |
| 2,000,040 | 1.00 Pinnacle .. |  |
| 1,000,000 | 1,00.8acramen. |  |
|  | Tornado. | . 491 |
|  | Union. | . 50 |
| 1.500 .000 | 1.00 Work | 351 |
|  | Zeuobia | . 68 |

## DULUTH S:S. \& ATLANMIO.

Earning8.for Jan...... $\$ 167,147$ Inc. $816,(91$ Feb...... 187,789 is 62,972
Cperaving oxpeneos amoristito a little more.than $\$ 100,000$ a month.
O. P. R. EARNINGS.
$\begin{array}{r}\text { Week ending Mar. 14, 1900.............. \$525:000 } \\ \text { Mar. 1f, 1899,........... } 494,000 \\ \text { Increase .............................. } 831,000 \\ \hline\end{array}$

## W. A. FLEMAPH:

IMPORTER

## Camel = Brand $=$ Hair

## WATERPROOF' <br> ... BELTENG ..

## Hiydraulic Hose, Steam Hose,

Fire Hoes, Mining.Supplies
75 ST. FRANCOIS XAVIER:ST.,
MONTHEREAAK

## CHCCGO MARKET

## REVIEW OF THE WEEK

Wheat prices on Friday last were fairly strong around 07 and they sept advancing on Saturtay, as on that day 07\% was tho high p-ice for May. There was a little reaction, however, on Monday. The weak close of that day foreshadowed the break of Tucsuay when the top notch was nearly 1 celt lower, though the closing bid B65, showed some rallying effort. Open,ngs on Wednesday proved that the rally had beon carried forward, whlle the duy's dealings and its close declining to $661 / 8$ agein showed wenkness. Thursday, though opening at the same igures, fe!? of and wheat sold for the first hour at 651/2 on lower cables. The impression too, was growing that working to a lower level was not unlikely. Cause for this was found in the greater daily receipts at Minneapolis and Dulith as compared with the previous year and in the 12 per cent. increase of deliveries owing to the 3 cent reduction on rates West of the Missouri River. The bearish appearance of so much larger a movement becomes intensined when compared with the previous year Thus compared the increased deliveries are equal to 28 per cent. increase. Stocks of wheat at Port Arthur and Fort William last week were $3,202,773$ bughels as against 3,178,885 of the week before, and $2,557,708$ bushels a year ago. The gene ral wheat condition bears out the belfel that tbe new crop will be an average one at least, though the Indian crop is a partial failure and the French one still in considerable doubt. Decreases in the wheat In Europe about offset the increase on this side and on passage. Russia again exceeded a million bushels indicating a rosumption of exports from that country on a large scale in the face of cabled advices of short crops and decreasing port stocks. The wheat market lost in one day practically all of the advance of a week, the sharp break being due to free liquidation sales by the long interest of the week past, and to overnight scalpers.
A smaller break in corn followed closely the lines of the break in wheat. At $371 / 6$ the high for Mny corn registers $1 / 4 \mathrm{c}$ lower than last wexk. Oats have been practically unchanged all the weck.

Provisions have been very strong chielly on the covering of sho.ts. Pork at 11.70 is 55 cents higner; lard at 6.17 is 10 cents higher: Ribs at $6.27 a b o u t 20$ cents higher than their quotations of last Friday.
Today's narket js as follows :-
Liverpool whent opened dull, and weak, low. er. Corn \& lower, Paris wheat 10 lower, four 15 lower. Argentine getting rid of their wheat fast. They have shipped 22 millions since Jan. lat.

Liverpool cablos their corn maket heavily oversold and after opening $\&$ lowor, lator adranced dD vers sharply. Oponing, Ang wheat, 5.9 ; July, 5.8$\}$. Cloring, Alay, $58 \%$ : July, 58 . Operning, May corn, 3.93; Jul5, 3.9!. Closing, May, $3.9{ }_{5}$; July, 3.85.
Noer York whest opened unchanged, ar dull non at $\{$ decline.
Chicago-On lower cables wheat opend \& low. ct, up f, and now weat. is wio said before, it will take seme serious crop damage, either in tri's country or abrosd to provent prices from going lozor.
Corn opiaed unchanged, raacted $f$, and now steady at advance. Think corn should be baught right hera
Provisions- -On light receipts, -ork opened 15 higher. Goox denl of quiet eelling going on. Oulsidera only huyers. Estimsto stock for 3rd troek of March-Pork, 6,041 derreafe ; lard, 7,0U0 docrase ; ribs, is, 'uis, 000 docrase. Hogs to das 19, 1000 , to morrow 16,1000 . Zar lote-wheat, 22 ; corn, 475 : onts, 224.
N. W. Cars-Mina., 356 : Duluth, 224 ; last mook, 480 ; lest yaar, 802.

## ©HICAGO MAKKET-Maroh 23, 1900.

|  | 17 | 19 | 20 | 21 | 22 | Otening. | Hishost. | Lowost. | (Tom 9 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |
| Feb .... |  |  |  |  |  |  |  |  |  |
| May... ............. | 674 | 661-3 | 008 B |  | 651 | 653-- | 658 | 658 | $651 \ldots 1 \mathrm{c}$ |
| July................. | 68 | 671-8 4 | ${ }^{671} \mathrm{~g}$ | 87-8 B | 605-8 | 681 | 635-8 | 681 | 6016 |
| ${ }^{1} \mathrm{OrH-}$ - ${ }^{\text {Job }}$ |  |  |  |  |  |  |  |  |  |
| Miny.... .............. | 37 | 372 B | 37) A | 37d B | 3878378 | 376-37 | 376 | 363 - 7 | 371-j |
| Tuly. ........ ........ | 37 t | 37l-35 A | 37 A | $37 \mathrm{j}-\mathrm{i}$ A | 371 | 37-bt | 38h-8 | 378 | $381-14$ |
|  |  |  |  |  |  |  |  |  |  |
| Feb........ ........ |  |  | $\cdots$ | $\cdots$ | $\ldots$ |  | …․ |  |  |
| May............ ..... | 2317 | 24-8 4 | 24 | 2i-t | 24 | 233-24 | 24-\$ | 231 | 24-1 |
| July . ............... | 221 | 221-23 | 227-23 | 23 | 22] | 2:3\% | 23 | 22:3 | 2:2-23 |
| Pork- |  |  |  |  |  |  |  |  |  |
| Feb . . ............ |  |  |  |  |  |  |  |  |  |
| May ................. | 1130 | 1142 | 1140 | 1135 | $1)^{60-62}$ | $1170-5$ | 1180 | 1170 | 11808 |
| July ........ ........ | 1125 | 1127 | 1015 a | 1125 A | 1140 | 1165 | 1162 | 1180 | 11 6: |
| 1ard- |  |  |  |  |  |  |  |  |  |
| March ..... ........ | 0 | ..... | \% | $\cdots$ | ...... | $\ldots$ | $\cdots$ |  |  |
| May ........ ......... | 612 | 610 B | 695 A | ${ }^{6} 07$ | ${ }^{6}$ 15-17 | 620 | 697 | 817 | 6 25-7 |
| July ...... ........... | 69 | 620 B | 612 B | 615 | 625 | 625 | 647 | 625 | 635 |
| Shit ribe.- |  |  |  |  |  |  |  |  |  |
| Feb ................. | $\cdots$ |  | $\because$ |  |  | $\cdots$ |  |  |  |
| Alay.................. | 615 | ${ }_{6} 15-17$ | 610 A | 615 | 6 22-25 | 627 | 635 | 627 | $632-35$ |
| July .................. | 617 | ( 17-20 | 612 | 617 | 625 | 627 | 637 | 627 | 637 |

TORONTO STOCK EXOHANGE PRIOES.

| STOCRS. |  | CAPITAL. | Riest as per Last Statement. | Div. perct. <br> Latit yo $x$. | $\underset{\substack{\text { Bus- } \\ \text { Or }}}{ }$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| MISCELLANEOUS. | \$ | \$ | \$ |  |  |
| ifritish Aluerica | 50 | 750,000 | *79,381 | 32 | 1161 |
| Western Arsuradco. | 40 | 1,000,000 | †296,743 | 5 | 1589 |
| Cansiar Life. | 409 | 125,000 | ... | 10 | 535 |
| Confederation Life Association................... | 100 | 100,000 | .............. | 73 | 2771 |
| Imperial Life Assurance Co......... .............. | 100 | 450,000 | 47,821 |  | 1461 |
| Consumers' Gas ..................................... | 50 | 1,700,000 | ...... | $2\}$ qr | 2092 |
| Ontario and Qu'sppelle Land Co................ | 40 | 400,000 |  |  | 54 |
| Victoria Rolling Stock Co......................... | 5000 | c0,000 | 60,000 | 10 |  |
| Toronto Electrio Light Co., Old ................. | 100 | $1,401.000$ 240,100 | ................... | 17 | 132 138 |
| Cunadian General Eleotrio Co .................... | 100 | 900,000 | 40,000 | 4 | 177 |
| " ${ }^{\text {c }}$ " 620 p.c........... | 100 | 300,000 |  | 3 | 106 |
| Hamilton Eieotrio Light........................... | 108 | 250,000 | 60,000 | 1 | 80 |
| LOAN and SAVINGS CO. |  |  |  |  |  |
| british Canadian La \& Inveat. Co............... | 100 | 398,481 | 120,000 | 3 |  |
| Building and Laan Association................... | 25 | 750,000 | 100,000 | 1 | 38 |
| Can. Lauded \& Nat'l. suv't. Co................. | 100 | 1,104,000 | 350,000 | 3 | 80 |
| Canada Permanent Ln. \& Sav. Co $\qquad$ 20 per cent............... | $\} 50$ | $\left.\begin{array}{r}2,000,000 \\ 600.000\end{array}\right\}$ | 1,200,000 | 3 | 128 130 |
| Canadian Savings \& Loan Co..................... | 50 | 734,175 | 220,000 | 3 | 114 |
| Central Cansda Lu. \& Sav's Ca................. $\left.\begin{array}{c}\text { " } \\ 20 \text { per cent.................... }\end{array}\right\}$ | 100 | 875,000 325,000 | \} 380,000 | 13 qr | 134 128 |
| Dominion Savings and Invest. Soo | 50 | 930,627 | 10,000 | 21 | 75 |
| Fretisuld "i " | 100 | $\{476,100$ | 300,000 | 3 | 74 |
| " 20 per cent................ \} | 100 | [ 843,000 |  | 3 | 74 |
| Hamilton Provident \& Iuv's Soc. | 100 | 1,100,000 | 300,000 | 3 | 1su |
| Hunu \& Eric Lu. \& Savings Co ............... | 30 | 1,000,000 | 750,000 | $4 \frac{1}{1}$ | 177 |
| " " 20 per cent.. |  | 40, 000 |  | $4 \frac{1}{2}$ | 168 |
| Imperial Loan \& Inv't Co.......................... | 100 | 725,155 | 160,000 | 3 | 80 |
| Landed Banking \& Loan Co. | 100 | 700,000 | 160,000 | 3 | 100 |
| London せ Car. Lu. \& Agency Co................ | 50 | 700,000 | 210,000 | 149 r | 50 |
| Loundon Lasn Co..................... | 50 | 631,600 | 83.000 | $3{ }^{1}$ | 107 |
| Loudon \& Ontario Investment.................... | 100 | 550,000 | 10u,000 | 3 | 88 |
| Mantolar ix North-iVest Lrasn Co............... | 100 | 375,000 | 50,000) |  | $0 \leqslant 5$ |
| North of Sootland Cay. Dlorrg. Co................. | S10 | 230,000 | 118,633 | 5 |  |
| Ontario Loan \& Debrntare Co.................... | 50 | 1,200,000 | 490,000 | 3) | 121 |
| l'eoples Luan \& D. Co....... | 50 | 599,429 | 40,050: | $\ldots$ | 25 |
| Real Estate Loan Co | 40 | :73,720 | 50,000 | 2 | 62 |
| Taronio Snvings \& Loan............................ | 100 | 600,000 | 105,000 | 3 | 126 |
| Union Lossu \& sisvings Co......................... | 50 | 699,020 | 200,000 | 1 | 38 |
| Western cianada "t "......................... | 50 | 1,000,000 | \} 700,000 | 3 | $\cdots$ |

[^2]
[^0]:    *The nocrued interest apon all Bonds, Debontures, Dominion Stook and Montreal Corporatiun Stook sold in this Market is jagable by the punohaser in addition to market price.

[^1]:    H. A. DRUMMOND,
    (kiember Standerd Miniay Exchanca) 28 Victoria Stroos, - - TORONTO.

    Correapondonts in Parts, Prance and Londor, REvginvi.
    Miaine and other Stocks Boasht and Sold on Commisxion
    Spectal Factities for Piactag cood Progertea Abroso. Tolophiniso 2272.

[^2]:    - After daducting $\$ 511.982$ for reinsurance $\dagger$ After dedneting $\$ 792,04 \theta$ for roinsuranoe $\ddagger$ ox rights. This Last is compiled from the fortnightly circular issaed by tho Seasetary Teronfo Stook Exabanga

