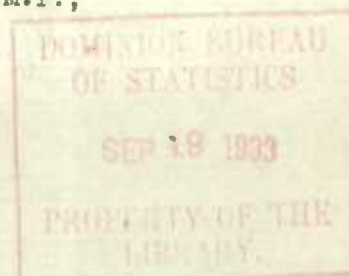


62D06

Published by Authority of Hon. H. H. Stevens, M.P.,
Minister of Trade and Commerce

DEPARTMENT OF TRADE AND COMMERCE
DOMINION BUREAU OF STATISTICS - CANADA
INTERNAL TRADE BRANCH

(Issued September 18th, 1933)



Dominion Statistician:
Chief, Internal Trade Branch:

R. H. Coats, B.A., F.S.S.(Hon.), F.R.S.C.
Herbert Marshall, B.A., F.S.S.

WEIGHTED INDEX NUMBERS OF 20 MINING STOCKS
1926=100

The weighted index number of twenty mining stocks computed by the Dominion Bureau of Statistics on the base 1926=100, was 110.8 for the week ending September 14th, as compared with 111.7 for the previous week.

Eleven gold stocks fell from 105.5 to 104.7, four gold-copper stocks from 147.9 to 145.2, and five silver and miscellaneous stocks rose from 39.2 to 42.1.

Among the gold stocks weekly average prices behaved as follows:- Hollinger declined from \$10.34 to \$10.25, Lake Shore from \$46.57 to \$45.89, Teck-Hughes from \$6.59 to \$6.46 and Wright-Hargreaves from \$7.67 to \$7.55. Coniarum mounted from 62¢ to 88¢, Dome from \$34.87 to \$34.98 and McIntyre from \$37.77 to \$38.62.

Average weekly prices were lower for all of the gold-copper stocks. Amulet dropped from 65¢ to 59¢, Hudson Bay from \$10.41 to \$10.05, Noranda from \$35.57 to \$35.29 and Sherritt-Gordon from \$1.34 to \$1.30.

In the silver and miscellaneous group, Castle-Trethewey rose from 45¢ to 50¢, Coniagas from \$1.20 to \$1.61, Mining Corporation from \$1.98 to \$2.02 and Nipissing from \$2.21 to \$2.36.

INDEX NUMBERS OF TWENTY MINING STOCKS

1926-100

	Gold 11	Copper 4	Silver and Miscellaneous 5	Total Index 20
x1928 -- High	137.2	344.3	128.4	138.6
Low	75.4	106.7	64.1	107.3
x1929 -- High	89.7	340.5	88.2	127.9
Low	52.7	170.9	49.6	72.6
x1930 -- High	66.7	218.4	50.7	88.3
Low	53.3	62.3	23.5	56.7
x1931 -- High	79.5	114.5	46.5	85.4
Low	54.4	52.8	26.5	54.8
x1932 -- High	63.1	87.1	29.8	64.8
Low	48.5	44.9	14.7	46.8
<u>1932</u>				
June	49.9	47.8	16.8	48.3
July	57.2	55.6	21.0	55.6
August	58.1	69.7	26.3	59.7
September	56.4	81.0	28.4	60.9
October	55.0	71.0	24.4	57.5
November	58.1	76.5	23.6	60.9
December	62.7	70.9	21.9	63.1
<u>1933</u>				
January	66.8	74.7	26.5	67.1
February	74.7	84.7	28.1	75.3
March	66.6	81.5	26.5	68.4
April	72.9	88.6	28.0	74.5
May	84.5	116.2	36.5	89.6
June	97.5	135.8	45.8	104.1
July	99.7	141.6	46.5	106.9
August	100.5	144.1	40.3	107.4
Week ending July 6th	97.1	135.2	45.0	103.6
" " " 13th	99.1	140.0	45.9	106.1
" " " 20th	103.1	148.9	50.4	111.2
" " " 27th	99.4	142.4	44.9	106.7
" " Aug. 3rd	98.7	142.2	43.2	106.0
" " " 10th	99.3	144.7	40.5	106.8
" " " 17th	98.9	141.9	38.6	105.7
" " " 24th	100.7	143.6	38.2	107.3
" " " 31st	104.7	148.1	40.9	111.3
" " Sept. 7th	105.5	147.9	39.2	111.7
" " " 14th	104.7	145.2	42.1	110.8

x Weekly Figures

STATISTICS CANADA LIBRARY
BIBLIOTHÈQUE STATISTIQUE CANADA



1010709047

10001

10001

10002

10002

10003

10003

10004

10004

10005

10005

10006

10006

10007

10007

10008

10008

10009

10009

10010

10010

10011

10011

10012

10012

10013

10013

10014

10014

10015

10015

10016

10016

10017

10017

10018

10018

10019

10019

10020

10020

10021

10021

10022

10022

10023

10023

10024

10024

10025

10025

10026

10026

10027

10027

10028

10028

10029

10029

10030

10030

10031

10031

10032

10032

10033

10033

10034

10034

10035

10035

10036

10036

10037

10037

10038

10038

10039

10039

10040

10040

10041

10041

10042

10042

10043

10043

10044

10044

10045

10045

10046

10046

10047

10047

10048

10048

10049

10049

10050

10050

10051

10051

10052

10052

10053

10053

10054

10054