

DAILY MARKET QUOTATIONS

The Guardian, Charlottetown, Fri. Dec. 17, 1965.

SUMMARY

By THE CANADIAN PRESS Toronto: Market generally higher, trading moderate.

NEW YORK

NEW YORK (AP)—The stock market rallied with record highs Thursday. Trading was heavy with a share turnover of 9,970,000 compared with 9,970,000 Wednesday.

The Dow Jones industrial index was ahead 3.50 to 982.24 early in the afternoon, topping the Nov. 4 closing record of 981.85. However, late profit-taking chopped the gain down to 959.13.

The Associated Press average of 60 stocks rose 1.1 to 356.5, topping the previous closing high of 355.8 made Nov. 4.

Du Pont was up 1/4 to 241 at its best but ended with a two-point loss, throwing cold water on the averages.

With 1,444 issues traded, it was the broadest market in history. Of these, 672 advanced and 544 declined. Highs for the year tallied 111 and new lows 87.

Among Canadian issues traded, Hudson Bay Mining was up 1/4, Walker Gooderham 1/2, International Nickel 1/4 and Aluminum Ltd. and Granby Mining 1/2 each.

Prices on the American Stock Exchange ended irregularly lower after an early advance. Volume was 4,300,000 shares compared with 4,000,000 Wednesday.

Brazilian Tractition gained 1/4 and Scurry Rainbow Oil was up 1/4. Fargo Oil lost 1/4 and Molybdenite was down 1-16.

What stocks did: Advances 672 620 Declines 544 577 Unchanged 225 232 Total issues 1444 1420

NEW YORK CLOSING STOCKS By The Associated Press

Bath 35 1/2 Monty W 33 1/2 Borg Warner 4 1/2 NY Cent 3 1/2 C and O 7 1/2 Radio Corp W 4 1/2

Cons Edison 4 1/4 South Pacific 4 1/4 Gen Elec 11 1/4 Std Oil NY 8 1/4 Goodyear 4 1/4 Urd Alcoa 2 1/4

Int'l T 1/4 Westing 6 1/4 Kennecott 1 1/2

MONTEREAL MONTREAL (CP)—Stocks edged higher in light trading Thursday on the Montreal and Canadian stock exchanges.

The exchanges combined index recorded a modest rise of 0.06 to 154.82, a gain of 0.06 over Wednesday.

Trading in the senior division was light but industrial volume was 160,100 and mines and oil 976,000 compared with 130,000 and 1,182,000 Wednesday.

Industrials rose 0.10 to 150.59 Moore Corp. ahead 1/4 to 151.20. Utilities were up 0.07 to 151.20.

Calgary Power added 1/4 to 26 1/4 and Quebec Natural Gas 1/4 to 13 1/4. Newfoundland Light and BC Telephone each rose 1/4 to 11 1/4 and 70 respectively.

Banks were up 0.25 to 119.01. Papers were up 0.37 to 113.92. Consolidated rose 1/4 to 39.00.

Dominion and Abitibi each added 1/4 to 17 1/4 and 10 1/4 respectively. Trading in the metal section was mixed.

Algonia was the big winner adding 2 1/4 points to 62 1/2. Trading in junior mines was light and mixed.

Kodak climbed five cents to \$3.45. Alscope slipped 15 cents to \$2.15 and Jubilee five cents to \$3.25.

MONTEREAL CLOSING STOCKS By The Canadian Press

Montreal Stock Exchange—Dec. 16

Complete tabulation of Thursday transactions in certain issues marked S.—Odd lot, x.—Ex-dividend, xx.—Ex-rights, xx.—Ex-warrants. Net change is from previous board closing sale.

Block Sales High Low Close Ch'go

Albita 1200 1200 1000 1000

Algonia 400 400 300 300

Alliance 9725 9646 6 2 1/4

Alumina 2685 2616 316 316

Alcan 2r 210 210 41 41

Angt 4 1/2 123 94 1 41

Art CP 1750 1724 124 124

Asbestos 650 624 24 24

ATI 500 490 24 24

Bank Mont 323 301 60 60

Bank N 500 495 70 70

Bank PC 150 150 40 40

Bath P 100 100 20 20

Bell P 122 104 56 56

BI 125 125 94 104

BC Phone 25 27 70 70

CAE 400 412 12 12

Ca. Pow 253 216 25 25

Can Cen 23 225 26 26

Can Iron 125 125 60 60

CEL 62 62 7 7

Cda Brw 600 576 7 7

C Imp Bk C 483 463 63 63

CI 650 624 24 24

CI Pow 175 175 28 28

CPR P 100 99 94 94

Cda P 100 114 14 14

Chancellor 375 314 13 13

Com MS 500 489 47 47

Cons Paper 750 730 39 39

Cr. Z 25 25 26 26

Dat Seal 1585 1575 37 37

D Bridge 2100 2024 28 28

D Glass 150 150 14 14

D Glass P 300 316 16 16

D Lime 100 100 25 25

D Stone 200 194 24 24

D Steel 200 194 24 24

Dominar 1401 138 17 17

Dowchem 8100 876 7 7

Falcon 150 150 28 28

Fam Play 100 100 24 24

Fraser 30 30 24 24

Fraser P 100 100 24 24

Home B 100 119 19 19

Husky Oil 1000 1134 13 13

Imp Oil 500 524 24 24

Imp Tob 800 824 14 14

Imp Accep 725 723 23 23

Int Nickel 580 597 97 97

Int Utl 1005 91 30 31

Inter Pk 250 253 83 83

Inv Grp A 200 144 14 14

Labat 200 175 17 17

Labat P 52 52 10 10

Labov A 160 110 11 11

Labov B 780 811 11 11

Labov C 100 114 14 14

Labov D 100 114 14 14

Labov E 100 114 14 14

Labov F 100 114 14 14

Labov G 100 114 14 14

Labov H 100 114 14 14

Labov I 100 114 14 14

Labov J 100 114 14 14

Labov K 100 114 14 14

Labov L 100 114 14 14

Labov M 100 114 14 14

Labov N 100 114 14 14

Labov O 100 114 14 14

Labov P 100 114 14 14

Labov Q 100 114 14 14

Labov R 100 114 14 14

Labov S 100 114 14 14

Labov T 100 114 14 14

Labov U 100 114 14 14

Labov V 100 114 14 14

Labov W 100 114 14 14

Labov X 100 114 14 14

Labov Y 100 114 14 14

Labov Z 100 114 14 14

Labov AA 100 114 14 14

Labov AB 100 114 14 14

Labov AC 100 114 14 14

Labov AD 100 114 14 14

Labov AE 100 114 14 14

Labov AF 100 114 14 14

Labov AG 100 114 14 14

Labov AH 100 114 14 14

Labov AI 100 114 14 14

Labov AJ 100 114 14 14

Labov AK 100 114 14 14

Labov AL 100 114 14 14

Labov AM 100 114 14 14

Labov AN 100 114 14 14

Labov AO 100 114 14 14

Labov AP 100 114 14 14

Labov AQ 100 114 14 14

Labov AR 100 114 14 14

Labov AS 100 114 14 14

Labov AT 100 114 14 14

Labov AU 100 114 14 14

Labov AV 100 114 14 14

Labov AW 100 114 14 14

Labov AX 100 114 14 14

Labov AY 100 114 14 14

Labov AZ 100 114 14 14

Labov BA 100 114 14 14

Labov BB 100 114 14 14

Labov BC 100 114 14 14

Labov BD 100 114 14 14

Labov BE 100 114 14 14

Labov BF 100 114 14 14

Labov BG 100 114 14 14

Labov BH 100 114 14 14

Labov BI 100 114 14 14

Labov BJ 100 114 14 14

Labov BK 100 114 14 14

Labov BL 100 114 14 14

Labov BM 100 114 14 14

Labov BN 100 114 14 14

Labov BO 100 114 14 14

Labov BP 100 114 14 14

Labov BQ 100 114 14 14

Labov BR 100 114 14 14

Labov BS 100 114 14 14

Labov BT 100 114 14 14

Labov BU 100 114 14 14

Labov BV 100 114 14 14

Labov BW 100 114 14 14

Labov BX 100 114 14 14

Labov BY 100 114 14 14

Labov BZ 100 114 14 14

Labov CA 100 114 14 14

Labov CB 100 114 14 14

Labov CC 100 114 14 14

Labov CD 100 114 14 14

Labov CE 100 114 14 14

Labov CF 100 114 14 14

Labov CG 100 114 14 14

Labov CH 100 114 14 14

Labov CI 100 114 14 14

Labov CJ 100 114 14 14

Labov CK 100 114 14 14

Labov CL 100 114 14 14

Labov CM 100 114 14 14

Labov CN 100 114 14 14

Labov CO 100 114 14 14

Labov CP 100 114 14 14

Labov CQ 100 114 14 14

Labov CR 100 114 14 14

Labov CS 100 114 14 14

Labov CT 100 114 14 14

Labov CU 100 114 14 14

Labov CV 100 114 14 14

Labov CW 100 114 14 14

Labov CX 100 114 14 14

Labov CY 100 114 14 14

Labov CZ 100 114 14 14

Labov DA 100 114 14 14

Labov DB 100 114 14 14

Labov DC 100 114 14 14

Labov DD 100 114 14 14

Labov DE 100 114 14 14

Labov DF 100 114 14 14

Labov DG 100 114 14 14

Labov DH 100 114 14 14

Labov DI 100 114 14 14

Labov DJ 100 114 14 14

Labov DK 100 114 14 14

Labov DL 100 114 14 14

Labov DM 100 114 14 14

Labov DN 100 114 14 14

Labov DO 100 114 14 14

Labov DP 100 114 14 14

Labov DQ 100 114 14 14

Labov DR 100 114 14 14

Labov DS 100 114 14 14

Labov DT 100 114 14 14

Labov DU 100 114 14 14

Labov DV 100 114 14 14

Labov DW 100 114 14 14

Labov DX 100 114 14 14

Labov DY 100 114 14 14

Labov DZ 100 114 14 14

Labov EA 100 114 14 14

Labov EB 100 114 14 14

Labov EC 100 114 14 14

Labov ED 100 114 14 14

Labov EE 100 114 14 14

Labov EF 100 114 14 14

Labov EG 100 114 14 14

Labov EH 100 114 14 14

Labov EI 100 114 14 14

Labov EJ 100 114 14 14

Labov EK 100 114 14 14

Labov EL 100 114 14 14

Labov EM 100 114 14 14

Labov EN 100 114 14 14

Labov EO 100 114 14 14

Labov EP 100 114 14 14

Labov EQ 100 114 14 14

Labov ER 100 114 14 14