

SATURDAY MORNING

# THE CANADIAN BANK OF COMMERCE

SIR EDMUND WALKER, C.V.O., LL.D., D.C.L., President  
JOHN AIRD, General Manager H. V. F. JONES, Asst. General Manager  
CAPITAL, \$15,000,000 RESERVE FUND, \$13,500,000

## SAVINGS BANK ACCOUNTS

Interest at the current rate is allowed on all deposits of \$1 and upwards. Careful attention is given to every account. Small accounts are welcomed. Accounts may be opened and operated by mail. Accounts may be opened in the names of two or more persons. Withdrawals to be made by any one of them or by the survivor.

## SOME IMPROVEMENT IN WALL STREET STOCKS OPERATIONS ARE BRISK IN NORTHERN MINES

Market Opened Under Depression, But Rallied During Afternoon.

## U. S. STEEL GAINED DEVELOPMENT WORK

War Specialties and Coppers Make Spirited Upward Movement.

NEW YORK, Jan. 7.—Conflicting elements guided the course of today's active market. A considerable extent of improvement was noted in the afternoon, but prices ranged from heavy to weak. Some specialties yielding 3-4 points, while high-priced issues suffered more severely. In the last half of the session material recoveries running into substantial net gains were registered. The report that Berlin had accepted Washington's terms in the matter of the Lusitania case, the U. S. Steel was the bellwether of the market, and was in free supply during the early operations at 88, yesterday's low price, but on the upward movement of the afternoon it advanced to 91-1/2, closing at its best. Other specialties, notably American copper, and miscellaneous issues, rose steadily from low levels. General Motors, which registered an early loss of 10-1/2, rebounded to 45.0, while high-priced issues suffered more severely. In the last half of the session material recoveries running into substantial net gains were registered. The report that Berlin had accepted Washington's terms in the matter of the Lusitania case, the U. S. Steel was the bellwether of the market, and was in free supply during the early operations at 88, yesterday's low price, but on the upward movement of the afternoon it advanced to 91-1/2, closing at its best. Other specialties, notably American copper, and miscellaneous issues, rose steadily from low levels. General Motors, which registered an early loss of 10-1/2, rebounded to 45.0, while high-priced issues suffered more severely.

NEW YORK, Jan. 7.—Conflicting elements guided the course of today's active market. A considerable extent of improvement was noted in the afternoon, but prices ranged from heavy to weak. Some specialties yielding 3-4 points, while high-priced issues suffered more severely. In the last half of the session material recoveries running into substantial net gains were registered. The report that Berlin had accepted Washington's terms in the matter of the Lusitania case, the U. S. Steel was the bellwether of the market, and was in free supply during the early operations at 88, yesterday's low price, but on the upward movement of the afternoon it advanced to 91-1/2, closing at its best. Other specialties, notably American copper, and miscellaneous issues, rose steadily from low levels. General Motors, which registered an early loss of 10-1/2, rebounded to 45.0, while high-priced issues suffered more severely.

NEW YORK, Jan. 7.—Conflicting elements guided the course of today's active market. A considerable extent of improvement was noted in the afternoon, but prices ranged from heavy to weak. Some specialties yielding 3-4 points, while high-priced issues suffered more severely. In the last half of the session material recoveries running into substantial net gains were registered. The report that Berlin had accepted Washington's terms in the matter of the Lusitania case, the U. S. Steel was the bellwether of the market, and was in free supply during the early operations at 88, yesterday's low price, but on the upward movement of the afternoon it advanced to 91-1/2, closing at its best. Other specialties, notably American copper, and miscellaneous issues, rose steadily from low levels. General Motors, which registered an early loss of 10-1/2, rebounded to 45.0, while high-priced issues suffered more severely.

## LOWER PRICE MADE BY GENERAL ELECTRIC

Old Country Liquidation Exerts Market Pressure—Steel and Other Shares Only Steady.

NEW YORK, Jan. 7.—Conflicting elements guided the course of today's active market. A considerable extent of improvement was noted in the afternoon, but prices ranged from heavy to weak. Some specialties yielding 3-4 points, while high-priced issues suffered more severely. In the last half of the session material recoveries running into substantial net gains were registered. The report that Berlin had accepted Washington's terms in the matter of the Lusitania case, the U. S. Steel was the bellwether of the market, and was in free supply during the early operations at 88, yesterday's low price, but on the upward movement of the afternoon it advanced to 91-1/2, closing at its best. Other specialties, notably American copper, and miscellaneous issues, rose steadily from low levels. General Motors, which registered an early loss of 10-1/2, rebounded to 45.0, while high-priced issues suffered more severely.

NEW YORK, Jan. 7.—Conflicting elements guided the course of today's active market. A considerable extent of improvement was noted in the afternoon, but prices ranged from heavy to weak. Some specialties yielding 3-4 points, while high-priced issues suffered more severely. In the last half of the session material recoveries running into substantial net gains were registered. The report that Berlin had accepted Washington's terms in the matter of the Lusitania case, the U. S. Steel was the bellwether of the market, and was in free supply during the early operations at 88, yesterday's low price, but on the upward movement of the afternoon it advanced to 91-1/2, closing at its best. Other specialties, notably American copper, and miscellaneous issues, rose steadily from low levels. General Motors, which registered an early loss of 10-1/2, rebounded to 45.0, while high-priced issues suffered more severely.

NEW YORK, Jan. 7.—Conflicting elements guided the course of today's active market. A considerable extent of improvement was noted in the afternoon, but prices ranged from heavy to weak. Some specialties yielding 3-4 points, while high-priced issues suffered more severely. In the last half of the session material recoveries running into substantial net gains were registered. The report that Berlin had accepted Washington's terms in the matter of the Lusitania case, the U. S. Steel was the bellwether of the market, and was in free supply during the early operations at 88, yesterday's low price, but on the upward movement of the afternoon it advanced to 91-1/2, closing at its best. Other specialties, notably American copper, and miscellaneous issues, rose steadily from low levels. General Motors, which registered an early loss of 10-1/2, rebounded to 45.0, while high-priced issues suffered more severely.

NEW YORK, Jan. 7.—Conflicting elements guided the course of today's active market. A considerable extent of improvement was noted in the afternoon, but prices ranged from heavy to weak. Some specialties yielding 3-4 points, while high-priced issues suffered more severely. In the last half of the session material recoveries running into substantial net gains were registered. The report that Berlin had accepted Washington's terms in the matter of the Lusitania case, the U. S. Steel was the bellwether of the market, and was in free supply during the early operations at 88, yesterday's low price, but on the upward movement of the afternoon it advanced to 91-1/2, closing at its best. Other specialties, notably American copper, and miscellaneous issues, rose steadily from low levels. General Motors, which registered an early loss of 10-1/2, rebounded to 45.0, while high-priced issues suffered more severely.

NEW YORK, Jan. 7.—Conflicting elements guided the course of today's active market. A considerable extent of improvement was noted in the afternoon, but prices ranged from heavy to weak. Some specialties yielding 3-4 points, while high-priced issues suffered more severely. In the last half of the session material recoveries running into substantial net gains were registered. The report that Berlin had accepted Washington's terms in the matter of the Lusitania case, the U. S. Steel was the bellwether of the market, and was in free supply during the early operations at 88, yesterday's low price, but on the upward movement of the afternoon it advanced to 91-1/2, closing at its best. Other specialties, notably American copper, and miscellaneous issues, rose steadily from low levels. General Motors, which registered an early loss of 10-1/2, rebounded to 45.0, while high-priced issues suffered more severely.

NEW YORK, Jan. 7.—Conflicting elements guided the course of today's active market. A considerable extent of improvement was noted in the afternoon, but prices ranged from heavy to weak. Some specialties yielding 3-4 points, while high-priced issues suffered more severely. In the last half of the session material recoveries running into substantial net gains were registered. The report that Berlin had accepted Washington's terms in the matter of the Lusitania case, the U. S. Steel was the bellwether of the market, and was in free supply during the early operations at 88, yesterday's low price, but on the upward movement of the afternoon it advanced to 91-1/2, closing at its best. Other specialties, notably American copper, and miscellaneous issues, rose steadily from low levels. General Motors, which registered an early loss of 10-1/2, rebounded to 45.0, while high-priced issues suffered more severely.

# THE DOMINION BANK

SIR EDMUND W. OSLER, M.P., Pres. W. D. MATTHEWS, Vice-Pres.  
C. A. BOGERT, General Manager.

SEND A BANK MONEY ORDER  
Don't go to the expense of paying exchange on cheques in settling small out-of-town accounts. Don't send the money in a letter for the money order may be lost. It is cheaper to use the Dominion Bank Money Order. They are payable at par at any chartered bank in Canada (except Yukon) and in the principal cities of the United States. In case such a money order is lost, the amount payable will be refunded or a new order issued.  
For foreign transfer, carry your funds in Travelers' Cheques—self-identifying and payable all over the world.

TORONTO BRANCH: W. K. PEARCE, Manager.  
W. WALKER, Assistant Mgr.

## Record of Yesterday's Markets

TORONTO STOCK EXCHANGE.

Am. Cyanide common.	Ask.	Bid.
do, preferred.	66	65
Brazilian.	98	97
B. C. Flaming.	111	110
B. C. Flaming.	147	146
Bel Telephone.	72	71
Burt P. Co.	94	93
do, preferred.	94	93
Can. Bread common.	99	98
do, preferred.	77	76
C. C. & P. Co.	38	37
do, preferred.	38	37
Canada Cement com.	17	16
do, preferred.	11	10
Can. Gen. Electric.	111	110
Can. Loco. com.	60	59
do, preferred.	180	179
Canadian Pacific Ry.	110	109
City Dairy com.	98	97
Crow's Nest.	77	76
Dominion Sugar.	31	30
Dominion Steel Corp.	101	100
D. I. & S. Corp.	47	46
Dominion Telegraph.	100	99
Lake of Woods.	80	79
Maple Leaf com.	80	79
do, preferred.	80	79
Monarch common.	82	81
do, preferred.	101	100
Pacific Burt com.	83	82
do, preferred.	138	137
Petroleum.	48	47
Porto Rico Ry. com.	48	47
Rogers common.	98	97
do, preferred.	98	97
Russell M. C. common.	27	26
Sawyer, Massey.	74	73
do, preferred.	114	113
St. L. & C. Nav.	101	100
Shredded Wheat.	98	97
do, preferred.	98	97
Spanish River com.	36	35
do, preferred.	36	35
Toronto Paper.	39	38
do, preferred.	90	89
Winnipeg City com.	180	179

NEW YORK STOCKS.

Erickson Perkins & Co., 14 West King street, report the following fluctuations on the New York Stock Exchange:	Op. High.	Low.	Cl.
Am. Cyanide.	107 1/2	107 1/4	107 1/4
Am. Loco.	107 1/2	107 1/4	107 1/4
Am. Steel.	107 1/2	107 1/4	107 1/4
Am. Sugar.	107 1/2	107 1/4	107 1/4
Am. Tobacco.	107 1/2	107 1/4	107 1/4
Am. Wool.	107 1/2	107 1/4	107 1/4
Am. Zinc.	107 1/2	107 1/4	107 1/4
Am. Copper.	107 1/2	107 1/4	107 1/4
Am. Iron.	107 1/2	107 1/4	107 1/4
Am. Lead.	107 1/2	107 1/4	107 1/4
Am. Tin.	107 1/2	107 1/4	107 1/4
Am. Nickel.	107 1/2	107 1/4	107 1/4
Am. Silver.	107 1/2	107 1/4	107 1/4
Am. Gold.	107 1/2	107 1/4	107 1/4
Am. Platinum.	107 1/2	107 1/4	107 1/4
Am. Palladium.	107 1/2	107 1/4	107 1/4
Am. Iridium.	107 1/2	107 1/4	107 1/4
Am. Rhodium.	107 1/2	107 1/4	107 1/4
Am. Selenium.	107 1/2	107 1/4	107 1/4
Am. Tellurium.	107 1/2	107 1/4	107 1/4
Am. Vanadium.	107 1/2	107 1/4	107 1/4
Am. Zirconium.	107 1/2	107 1/4	107 1/4
Am. Niobium.	107 1/2	107 1/4	107 1/4
Am. Manganese.	107 1/2	107 1/4	107 1/4
Am. Chromium.	107 1/2	107 1/4	107 1/4
Am. Cobalt.	107 1/2	107 1/4	107 1/4
Am. Molybdenum.	107 1/2	107 1/4	107 1/4
Am. Barium.	107 1/2	107 1/4	107 1/4
Am. Strontium.	107 1/2	107 1/4	107 1/4
Am. Calcium.	107 1/2	107 1/4	107 1/4
Am. Magnesium.	107 1/2	107 1/4	107 1/4
Am. Potassium.	107 1/2	107 1/4	107 1/4
Am. Sodium.	107 1/2	107 1/4	107 1/4
Am. Lithium.	107 1/2	107 1/4	107 1/4
Am. Beryllium.	107 1/2	107 1/4	107 1/4
Am. Boron.	107 1/2	107 1/4	107 1/4
Am. Fluorine.	107 1/2	107 1/4	107 1/4
Am. Chlorine.	107 1/2	107 1/4	107 1/4
Am. Bromine.	107 1/2	107 1/4	107 1/4
Am. Iodine.	107 1/2	107 1/4	107 1/4
Am. Phosphorus.	107 1/2	107 1/4	107 1/4
Am. Sulfur.	107 1/2	107 1/4	107 1/4
Am. Carbon.	107 1/2	107 1/4	107 1/4
Am. Nitrogen.	107 1/2	107 1/4	107 1/4
Am. Oxygen.	107 1/2	107 1/4	107 1/4
Am. Hydrogen.	107 1/2	107 1/4	107 1/4
Am. Helium.	107 1/2	107 1/4	107 1/4
Am. Neon.	107 1/2	107 1/4	107 1/4
Am. Argon.	107 1/2	107 1/4	107 1/4
Am. Krypton.	107 1/2	107 1/4	107 1/4
Am. Xenon.	107 1/2	107 1/4	107 1/4
Am. Radon.	107 1/2	107 1/4	107 1/4

STANDARD SALES.

High.	Low.	Close.	Sales.
Am. Cyanide.	107 1/2	107 1/4	107 1/4
Am. Loco.	107 1/2	107 1/4	107 1/4
Am. Steel.	107 1/2	107 1/4	107 1/4
Am. Sugar.	107 1/2	107 1/4	107 1/4
Am. Tobacco.	107 1/2	107 1/4	107 1/4
Am. Wool.	107 1/2	107 1/4	107 1/4
Am. Zinc.	107 1/2	107 1/4	107 1/4
Am. Copper.	107 1/2	107 1/4	107 1/4
Am. Iron.	107 1/2	107 1/4	107 1/4
Am. Lead.	107 1/2	107 1/4	107 1/4
Am. Tin.	107 1/2	107 1/4	107 1/4
Am. Nickel.	107 1/2	107 1/4	107 1/4
Am. Silver.	107 1/2	107 1/4	107 1/4
Am. Gold.	107 1/2	107 1/4	107 1/4
Am. Platinum.	107 1/2	107 1/4	107 1/4
Am. Palladium.	107 1/2	107 1/4	107 1/4
Am. Iridium.	107 1/2	107 1/4	107 1/4
Am. Rhodium.	107 1/2	107 1/4	107 1/4
Am. Selenium.	107 1/2	107 1/4	107 1/4
Am. Tellurium.	107 1/2	107 1/4	107 1/4
Am. Vanadium.	107 1/2	107 1/4	107 1/4
Am. Zirconium.	107 1/2	107 1/4	107 1/4
Am. Niobium.	107 1/2	107 1/4	107 1/4
Am. Manganese.	107 1/2	107 1/4	107 1/4
Am. Chromium.	107 1/2	107 1/4	107 1/4
Am. Cobalt.	107 1/2	107 1/4	107 1/4
Am. Molybdenum.	107 1/2	107 1/4	107 1/4
Am. Barium.	107 1/2	107 1/4	107 1/4
Am. Strontium.	107 1/2	107 1/4	107 1/4
Am. Calcium.	107 1/2	107 1/4	107 1/4
Am. Magnesium.	107 1/2	107 1/4	107 1/4
Am. Potassium.	107 1/2	107 1/4	107 1/4
Am. Sodium.	107 1/2	107 1/4	107 1/4
Am. Lithium.	107 1/2	107 1/4	107 1/4
Am. Beryllium.	107 1/2	107 1/4	107 1/4
Am. Boron.	107 1/2	107 1/4	107 1/4
Am. Fluorine.	107 1/2	107 1/4	107 1/4
Am. Chlorine.	107 1/2	107 1/4	107 1/4
Am. Bromine.	107 1/2	107 1/4	107 1/4
Am. Iodine.	107 1/2	107 1/4	107 1/4
Am. Phosphorus.	107 1/2	107 1/4	107 1/4
Am. Sulfur.	107 1/2	107 1/4	107 1/4
Am. Carbon.	107 1/2	107 1/4	107 1/4
Am. Nitrogen.	107 1/2	107 1/4	107 1/4
Am. Oxygen.	107 1/2	107 1/4	107 1/4
Am. Hydrogen.	107 1/2	107 1/4	107 1/4
Am. Helium.	107 1/2	107 1/4	107 1/4
Am. Neon.	107 1/2	107 1/4	107 1/4
Am. Argon.	107 1/2	107 1/4	107 1/4
Am. Krypton.	107 1/2	107 1/4	107 1/4
Am. Xenon.	107 1/2	107 1/4	107 1/4
Am. Radon.	107 1/2	107 1/4	107 1/4

STANDARD SALES.

Onto Bankings				
Onto Trusts	208			
Onto Mortgage		134		
— Bonds				
Banda Bread	93			
Province of Ontario		85		
Un. Co. of Can.		80		

TORONTO SALES.				
	High.	Low.	Cl.	Sales
Am. Loco.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Steel.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Sugar.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Tobacco.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Wool.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Zinc.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Copper.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Iron.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Lead.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Tin.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Nickel.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Silver.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Gold.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Platinum.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Palladium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Iridium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Rhodium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Selenium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Tellurium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Vanadium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Zirconium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Niobium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Manganese.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Chromium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Cobalt.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Molybdenum.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Barium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Strontium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Calcium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Magnesium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Potassium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Sodium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Lithium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Beryllium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Boron.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Fluorine.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Chlorine.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Bromine.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Iodine.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Phosphorus.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Sulfur.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Nitrogen.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Oxygen.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Hydrogen.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Helium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Neon.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Argon.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Krypton.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Xenon.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Radium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Actinium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Thorium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Uranium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Plutonium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Americium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Curium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Berkelium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Californium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Einsteinium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Fermium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Mendelevium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Nobelium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Lawrencium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Rutherfordium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Dubnium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Seaborgium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Bohrium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Hassium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Meitnerium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Darmstadtium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Roentgenium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Copernicium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Dubnium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Seaborgium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Bohrium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Hassium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Meitnerium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Darmstadtium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Roentgenium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Copernicium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Dubnium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Seaborgium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Bohrium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Hassium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Meitnerium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Darmstadtium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Roentgenium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Copernicium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Dubnium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Seaborgium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Bohrium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Hassium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Meitnerium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Darmstadtium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Roentgenium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Copernicium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Dubnium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Seaborgium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Bohrium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Hassium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Meitnerium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Darmstadtium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Roentgenium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Copernicium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Dubnium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Seaborgium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Bohrium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Hassium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Meitnerium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Darmstadtium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Roentgenium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Copernicium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Dubnium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Seaborgium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Bohrium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Hassium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Meitnerium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Darmstadtium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Roentgenium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Copernicium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Dubnium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Seaborgium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Bohrium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Hassium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Meitnerium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Darmstadtium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Roentgenium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Copernicium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Dubnium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Seaborgium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Bohrium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Hassium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Meitnerium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Darmstadtium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Roentgenium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Copernicium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Dubnium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Seaborgium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Bohrium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Hassium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Meitnerium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Darmstadtium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Roentgenium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Copernicium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Dubnium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Seaborgium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Bohrium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Hassium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Meitnerium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Darmstadtium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Roentgenium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Copernicium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Dubnium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Seaborgium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Bohrium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Hassium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Meitnerium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Darmstadtium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Roentgenium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Copernicium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Dubnium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Seaborgium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Bohrium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Hassium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Meitnerium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Darmstadtium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Roentgenium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Copernicium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Dubnium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Seaborgium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Bohrium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Hassium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Meitnerium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Darmstadtium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Roentgenium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Copernicium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Dubnium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Seaborgium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Bohrium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Hassium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Meitnerium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Darmstadtium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Roentgenium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Copernicium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Dubnium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Seaborgium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Bohrium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Hassium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Meitnerium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Darmstadtium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Roentgenium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Copernicium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Dubnium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Seaborgium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Bohrium.	107 1/2	107 1/4	107 1/4	107 1/4
Am. Hassium.	107 1/2	107 1/4	107 1/4	107