

COMMERCIAL AND SOCIAL NEWS

The volume of trade the past week has been fair, and its character has been satisfactory. General business has been good. Bank clearings continue large in the absence of any special feature, like grain sales, to swell them. Railroads and water lines are loaded to their full capacity with traffic. Charter rates for ships are rather low, and there are few discouraged vessels on the Pacific Coast. Rail rates are stable, and a very heavy volume of freight is moving at tariff, this business being now cleaner than it has been before in years. The market for the week has been devoid of features—but a healthy activity has prevailed in nearly all lines of commerce.

Grain has held firm throughout the week. Wheat has been steady in foreign markets, but Chicago has shown material weakness. There was not enough movement in the local field to give much character to the market, but local quotations were guided by Liverpool rather than Chicago. There were a few sales of cargoes afloat, but generally the trade had little life. At this time of the year wheat is not much expected in grain, and the building territory is not so active. This spring on account of the news from the wheat regions. This is a critical period for the Kansas hard wheat crop, and the yield of the wheat crop is not too good. Still, conditions are not yet settled, and it may turn out that crops concerned which have a new market, and the price is not too high. It is expected that the coming week or 10 days will tell the story and decide the course of the wheat market, for some time. Favorable market conditions of the week, while distinctly unfavorable, or even a continuance of doubtful conditions, will send prices up. The feeling is pretty general, however, that the market is not too high, and that it will require less effort to push wheat up than would have been required to depress prices.

Grocers of the Northwest who still have wheat are holding it for further advance. They will not consider offers at present rates, so strong is the belief that the coming crop will be short and the price will be high. Even in the Northwest there is no probability that this year's wheat crop will be so large as that of last year. Many factors of uncertainty remain to be reckoned with before the grain will reach maturity and reports of dry weather in the Eastern wheat belts increases the local feeling here. The supply in the hands of the farmers is not large, but it will not be smaller until there shall be a decisive turn in the wheat situation.

The flour market is dull. Not much activity in the foreign demand is looked for before July perhaps it will not come before October. The Oriental market is well stocked; indeed, some regard it as overstocked. Home flour has kept up a steady sale, and flour there have been at prices 10 to 15 cents per barrel above the mill price, and it is expected that the millers think they should receive. There is a little more elasticity in the Japanese demand, but the market there just now is not much better than that of China. And Port Arthur and Vladivostok share in the general market conditions of the Orient. The situation in Africa is a trifle better, owing to the fact that the Australian shortage prevents the full island from sending supplies of wheat and flour to the continent. It is said the Americans can serve Africa without the aid of Australian competition. But that market is comparatively limited.

It is said that the millers business depends very largely upon the foreign demand, the flouring mills of the Northwest are having a rather quiet time. Two contradictory movements are to be observed here, however—one toward selling out local mills or combining interests, the other toward enlargement of present plants and construction of new mills. This arises from the belief by some that present dullness is only temporary, in fact almost an annual experience, while others who may have suffered more or less from the present interruptions to trade fall to see anything hopeful in the prospect. The local demand is good, but the milling business is not so active. Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millers, and the price is not so high. Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high.

Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high. Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high.

Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high. Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high.

Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high. Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high.

Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high. Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high.

Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high. Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high.

Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high. Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high.

Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high. Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high.

Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high. Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high.

Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high. Utah millmen have caused to reduce in the success of their efforts to get a reduced rate on wheat from the Columbia Valley to Utah. Their wheat is not so good as that of the Utah millmen, and the price is not so high.

Hay—Timothy, \$12.00; clover, \$7.50 per ton. Potatoes and Onions. Potatoe—Best Burbank, \$1.25 per 100 lbs; ordinary, \$1.00; Early Rose, \$1.00 per cental; growers' prices; sweet, \$2.50 per cental; onions, \$1.00 per cental; growers' prices. Butter, Eggs, Poultry, Etc. Butter—Wheat, Creamery, 18 1/2c; dairy, 18c; sweet, 19c. Eggs—Wheat, 19c; dairy, 18c. Poultry—Chicken, mixed, 14c; broiler, 15c; turkey, 16c; ducks, 17c; geese, 18c. Meats and Provisions. Veal—Very weak, 9c per pound. Mutton—Dressed, 12c per pound; dressed, 7c. Lamb—Oregon, 5c per pound; dressed, 10c. Pork—Pork, 12c per pound; dressed, 10c. Bacon—Pork, 12c per pound; dressed, 10c. Hops, Wool and Hides. Hops—1901, 12c per pound; 1902, 13c per pound. Wool—Wool, 12c per pound; 1901, 11c per pound; 1902, 10c per pound. Hides—Dry hides, No. 1, 15c per pound; No. 2, 14c per pound; No. 3, 13c per pound.

GRAIN MARKETS. CHICAGO, April 19.—Wheat was ruled by the weather. The people who sold late yesterday the wheat crop the next 10 days. For some days the dry weather has been discussed, and as days go by without the needed rain the situation grows more critical and complex. Southwestern wheat is generally bullish. Not only is the winter crop full of danger, but the spring crop is also in jeopardy. The situation is growing more and more serious in the Northwest. No shipping business was done here today. All this worked against the early start of the wheat market. The market was weak and the export demand at the supports was poor. All this worked against the early start of the wheat market. The market was weak and the export demand at the supports was poor.

GRAIN MARKETS. CHICAGO, April 19.—Wheat was ruled by the weather. The people who sold late yesterday the wheat crop the next 10 days. For some days the dry weather has been discussed, and as days go by without the needed rain the situation grows more critical and complex. Southwestern wheat is generally bullish. Not only is the winter crop full of danger, but the spring crop is also in jeopardy. The situation is growing more and more serious in the Northwest. No shipping business was done here today. All this worked against the early start of the wheat market. The market was weak and the export demand at the supports was poor.

GRAIN MARKETS. CHICAGO, April 19.—Wheat was ruled by the weather. The people who sold late yesterday the wheat crop the next 10 days. For some days the dry weather has been discussed, and as days go by without the needed rain the situation grows more critical and complex. Southwestern wheat is generally bullish. Not only is the winter crop full of danger, but the spring crop is also in jeopardy. The situation is growing more and more serious in the Northwest. No shipping business was done here today. All this worked against the early start of the wheat market. The market was weak and the export demand at the supports was poor.

GRAIN MARKETS. CHICAGO, April 19.—Wheat was ruled by the weather. The people who sold late yesterday the wheat crop the next 10 days. For some days the dry weather has been discussed, and as days go by without the needed rain the situation grows more critical and complex. Southwestern wheat is generally bullish. Not only is the winter crop full of danger, but the spring crop is also in jeopardy. The situation is growing more and more serious in the Northwest. No shipping business was done here today. All this worked against the early start of the wheat market. The market was weak and the export demand at the supports was poor.

GRAIN MARKETS. CHICAGO, April 19.—Wheat was ruled by the weather. The people who sold late yesterday the wheat crop the next 10 days. For some days the dry weather has been discussed, and as days go by without the needed rain the situation grows more critical and complex. Southwestern wheat is generally bullish. Not only is the winter crop full of danger, but the spring crop is also in jeopardy. The situation is growing more and more serious in the Northwest. No shipping business was done here today. All this worked against the early start of the wheat market. The market was weak and the export demand at the supports was poor.

GRAIN MARKETS. CHICAGO, April 19.—Wheat was ruled by the weather. The people who sold late yesterday the wheat crop the next 10 days. For some days the dry weather has been discussed, and as days go by without the needed rain the situation grows more critical and complex. Southwestern wheat is generally bullish. Not only is the winter crop full of danger, but the spring crop is also in jeopardy. The situation is growing more and more serious in the Northwest. No shipping business was done here today. All this worked against the early start of the wheat market. The market was weak and the export demand at the supports was poor.

GRAIN MARKETS. CHICAGO, April 19.—Wheat was ruled by the weather. The people who sold late yesterday the wheat crop the next 10 days. For some days the dry weather has been discussed, and as days go by without the needed rain the situation grows more critical and complex. Southwestern wheat is generally bullish. Not only is the winter crop full of danger, but the spring crop is also in jeopardy. The situation is growing more and more serious in the Northwest. No shipping business was done here today. All this worked against the early start of the wheat market. The market was weak and the export demand at the supports was poor.

GRAIN MARKETS. CHICAGO, April 19.—Wheat was ruled by the weather. The people who sold late yesterday the wheat crop the next 10 days. For some days the dry weather has been discussed, and as days go by without the needed rain the situation grows more critical and complex. Southwestern wheat is generally bullish. Not only is the winter crop full of danger, but the spring crop is also in jeopardy. The situation is growing more and more serious in the Northwest. No shipping business was done here today. All this worked against the early start of the wheat market. The market was weak and the export demand at the supports was poor.

GRAIN MARKETS. CHICAGO, April 19.—Wheat was ruled by the weather. The people who sold late yesterday the wheat crop the next 10 days. For some days the dry weather has been discussed, and as days go by without the needed rain the situation grows more critical and complex. Southwestern wheat is generally bullish. Not only is the winter crop full of danger, but the spring crop is also in jeopardy. The situation is growing more and more serious in the Northwest. No shipping business was done here today. All this worked against the early start of the wheat market. The market was weak and the export demand at the supports was poor.

GRAIN MARKETS. CHICAGO, April 19.—Wheat was ruled by the weather. The people who sold late yesterday the wheat crop the next 10 days. For some days the dry weather has been discussed, and as days go by without the needed rain the situation grows more critical and complex. Southwestern wheat is generally bullish. Not only is the winter crop full of danger, but the spring crop is also in jeopardy. The situation is growing more and more serious in the Northwest. No shipping business was done here today. All this worked against the early start of the wheat market. The market was weak and the export demand at the supports was poor.

GRAIN MARKETS. CHICAGO, April 19.—Wheat was ruled by the weather. The people who sold late yesterday the wheat crop the next 10 days. For some days the dry weather has been discussed, and as days go by without the needed rain the situation grows more critical and complex. Southwestern wheat is generally bullish. Not only is the winter crop full of danger, but the spring crop is also in jeopardy. The situation is growing more and more serious in the Northwest. No shipping business was done here today. All this worked against the early start of the wheat market. The market was weak and the export demand at the supports was poor.

GRAIN MARKETS. CHICAGO, April 19.—Wheat was ruled by the weather. The people who sold late yesterday the wheat crop the next 10 days. For some days the dry weather has been discussed, and as days go by without the needed rain the situation grows more critical and complex. Southwestern wheat is generally bullish. Not only is the winter crop full of danger, but the spring crop is also in jeopardy. The situation is growing more and more serious in the Northwest. No shipping business was done here today. All this worked against the early start of the wheat market. The market was weak and the export demand at the supports was poor.

GRAIN MARKETS. CHICAGO, April 19.—Wheat was ruled by the weather. The people who sold late yesterday the wheat crop the next 10 days. For some days the dry weather has been discussed, and as days go by without the needed rain the situation grows more critical and complex. Southwestern wheat is generally bullish. Not only is the winter crop full of danger, but the spring crop is also in jeopardy. The situation is growing more and more serious in the Northwest. No shipping business was done here today. All this worked against the early start of the wheat market. The market was weak and the export demand at the supports was poor.

Downing, Hopkins & Co. WHEAT AND STOCK BROKERS

Room 4, Ground Floor Chamber of Commerce. Established 1873. Money on call is unobtainable, as the market was swamped by the return of control application funds. But this is only temporary and will be returned next week.

Closing Stock Quotations. Description, Bid, Ask, Last Sale. Aetna, 20.00; Am. Bond, 100.00; Am. Sugar, 100.00; Am. Tobacco, 100.00; Am. Cotton, 100.00; Am. Lumber, 100.00; Am. Oil, 100.00; Am. Coal, 100.00; Am. Iron, 100.00; Am. Steel, 100.00; Am. Copper, 100.00; Am. Lead, 100.00; Am. Zinc, 100.00; Am. Tin, 100.00; Am. Silver, 100.00; Am. Gold, 100.00; Am. Platinum, 100.00; Am. Palladium, 100.00; Am. Rhodium, 100.00; Am. Iridium, 100.00; Am. Osmium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Vanadium, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Nickel, 100.00; Am. Cobalt, 100.00; Am. Arsenic, 100.00; Am. Antimony, 100.00; Am. Bismuth, 100.00; Am. Mercury, 100.00; Am. Strontium, 100.00; Am. Barium, 100.00; Am. Calcium, 100.00; Am. Magnesium, 100.00; Am. Sodium, 100.00; Am. Potassium, 100.00; Am. Rubidium, 100.00; Am. Cesium, 100.00; Am. Francium, 100.00; Am. Actinium, 100.00; Am. Thorium, 100.00; Am. Radium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt, 100.00; Am. Nickel, 100.00; Am. Chromium, 100.00; Am. Manganese, 100.00; Am. Vanadium, 100.00; Am. Selenium, 100.00; Am. Tellurium, 100.00; Am. Polonium, 100.00; Am. Astatine, 100.00; Am. Tellurium, 100.00; Am. Bismuth, 100.00; Am. Antimony, 100.00; Am. Arsenic, 100.00; Am. Cobalt