

THE HERALD

J. A. MACMURPHY, Editor

PLATTSMOUTH, APRIL 25, 1878

The proposition of Weeping Water to furnish all county buildings free for five years, or to give \$3,000 in cash and buildings. It will be published in full in next week's HERALD.

GEN. TRAYER was ousted from the Governorship of Wyoming, because he signed a bill passed by two-thirds of the Legislature. Now we wonder what kind of bills his successor will sign. Those never passed at all, probably.

OUR delegation at Washington deny very strenuously that they have in any way interfered or offered to interfere in State politics, and say that all such stories are the invention of cruel and unreliable newspaper men who have nothing else to do.

THERE is the deepest, gravest, most solemn mud-hole on the high road to Weeping Water, near the old Austin place, we ever saw in Nebraska. The Supervisor of that "diastrect" wants to look after that hole or there'll be no county seat in Cass county soon. The hole'll swallow it.

SERIOUS charges have been made against Dr. Lincoln, director of the U. S. Mint. Whether true or not, the Dr. is an old rascal, and has had and goes with prejudices till scarce a rind of good modern sense remains. It is time he was dropped into the rag-bag or made over into greenbacks.

COME Daniel, show your hand, don't be bashful, you have never been noted for modesty before, and as you have at last accomplished one of the objects of your life and got a whole newspaper to yourself to spread round in a little. Tell us all about that Senatorship and the county seat and so on. It's getting monotonous editing a newspaper here these days. Speak up, Daniel, we're listening.

IF, as the latest dispatch indicates, the Congress of Nations should at last meet and by any compromise peace for the future be declared in Europe, it would be too late to return those employed in military service to industrial pursuits this year—in short they will be consumers and not producers for some time yet, even were peace declared, so that, we may look for a good European market for our grain this year peace or war.

SENATOR CONKLING comes forth with a denial of his interview with the New York World correspondent as published in last week's HERALD. That Mr. Conkling is not in sympathy with the administration is well known, and that he privately has disapproved the cause of the administration is equally well known. While Senator Howe gives his opinions publicly and freely, Senator Conkling attempts to throw his responsibility upon journalistic correspondents. The Senator should state his honest convictions open and above board "though the heavens fall" in our opinion, and all private assertions and public denials but increase the present difficulties.

THE prospect for a mint at Omaha is not very encouraging at present; it has been recommended in Congress to re-establish the branch mint at New Orleans, but that Omaha is much the best place is obvious to all. It would be much better to have the mint at Salt Lake City than in the South at such a distance from the place of production. The time is apparently coming when the West need look for but little help from Congress, even if it has every advantage in its favor. Present indications are that Congress prefers all bullion should be shipped to New Orleans and the coin restimbed back rather than establish a mint at a central point and easy access from all parts of the country.

COUNTY SEAT. ED. HERALD:—What's the matter with you city folks and newspapers. You haven't said a word about county seat removal, and none of your people seem to care. Now if you don't look out these Weeping Water fellows will steal up some night and litch on to the Court House and haul it out to Centre or somewhere afore ye know it. I don't live in Plattsburgh, and I'm only a farmer kind of chap, but I don't think that the biggest part of the county should be dragged west to pay taxes and transact their little county business, to the fittest end.

THE W. W. boys keep telling about their place being in the center so much. How can it be in the center? If you take the map you will see that Weeping Water is on the north edge of the lowest range of townships, nearly in the center of that range east and west. Now, we have all of the middle range of townships north of that and of which W. W. might be called the center, but what'll you do with the hill north part of the county or the range along the Platte river. From Plattsburgh north seems to be left out of their calculation, and I think they've got something to say about where they shall go to Court and so on.

AGAIN if you look at the population you will find that almost all the boys in the three eastern precincts—Plattsburgh, and Precincts Liberty and Book Thurf. If you include Liberty Mills, which is near to Plattsburgh, then to W. W. it is considerably over half of the entire population of the county. The Plattsburgh city and precincts and the precincts west along the Platte

again, which are the hardest to her, and you have almost one half of the entire county again in the northern range about the point where W. W. can possibly be the center. It may be that some of them don't want the Co. seat at Plattsburgh. They would if they were left alone and consulted only their own convenience and the county's good, instead of foolish jealousy. Any way, I don't care much, only I'd like this thing settled, and I don't believe just now the county ought to, or can afford to move the county seat. It will cost in building, furnishing, moving, election and all, not less than \$50,000—sure. Where are our grumbling taxpayers, who think we ought to economize, when county seat's around. Mr. Editor these are my sentiments, and I ask you to print 'em out and oblige, AS AN OLD FRIEND.

Why Not Reach a Definite Conclusion.

ED. HERALD:—Since reading your short article on "County Seat removal," in which you say, "Such constant appeals to the passions and prejudices of the people are not only unbeneficial to the county," I have said to myself, too true, too true. Why not reach a "definite conclusion." What is the use of keeping this county in hot water forever? Men are now selected for office on account of locality, and then defeated or elected on account of locality or local prejudice, and without a "definite conclusion" everything promises to be in greater confusion in the future.

Emigration is going around and beyond our county, trade is leaving our county, our county towns can not be said to be more than holding their own. Jealousies exist where friendship should abound—where men should be as neighbors and equally interested in building up our county, we find them enemies. These things ought not to be. So come let us reason together and see if we cannot reach this much to be desired conclusion.

WHAT ARE COUNTY SEATS? They are points designated by law or chosen by the people where the county officers are to have their offices, and where the taxes are to be collected, and where the courts are to be held. What classes of people have interest in these county seats? All classes, for in this democratic country all pay taxes, which can only be done at the county seat, and all either have law suits or are compelled to attend the county courts as witnesses, jurors, &c. If all are equally liable to visit the county seat, and as it is for no particular class, where should it be located?

It should be located in the central portion of the county, so that those who live in the extreme portions shall equally share the burdens of attending to their county business. Can any other location than a central one meet the requirements of justice?

Our answer most assuredly must be no. If then justice demands a central location, and every man has an equal right to do all in his power to see that the demands of justice are met, can we expect the aggrieved parties to cease their strife until justice is satisfied? No. If the demands of justice cannot be met except by a central location, and if we cannot expect those who live from 20 to 45 miles from the present county seat to desist from these "constant appeals to the passions and prejudices of the people" of their own free will, is there any law or any force by which we can compel them to do so and to cease disturbing the whole community?

Again we are compelled to say no, for although the law allows a very small minority to hold the county seat after it has once been located, yet it gives to the majority, if large enough, the power to bring up the vexed question every two years. So then we are compelled to grant the full demands of justice and to locate the county seat in the right place, or we can never reach this much to be desired "definite conclusion." I can see no other way out of the difficulty. For what place then shall all honest men who are desiring to reach this "definite conclusion" vote? If you will take but one glance at the county map you will not be long in determining. The exact center of the county is 3 1/2 miles south of the center of the north line of sec. 25, town 11, range 11.

One and one half miles south-east of this lies the thriving town of Weeping Water, situated on the stream of the same name, and famous for its great water powers and valuable stone quarries, containing a population of three hundred, with eleven business houses, blacksmith shop, wagon shop, &c., and three mills within 1/2 mile, with other water powers still to be improved, two large stone churches and one two story public school house. Situated in the practical center of the county, equally accessible to all, can any one challenge such a selection? If you will but candidly and honestly consider this matter, I have no doubts but that you will arrive at a "definite conclusion" to vote for Weeping Water on the 14th day of May.

A Disastrous Storm.

A fierce wind, rain and hail storm passed over northwestern Iowa Sunday evening, and other points in the country were visited by the same. The storm spread over a large tract of country, from Missouri valley to the northeast. The town of Wall Lake, Iowa, suffered severely, a portion of the town was completely destroyed and many people were injured severely, trees were uprooted, houses scattered and completely destroyed; in one house destroyed one member of the family was killed and a man carried bodily in the air over buildings and trees unharmed. At Storm Lake four persons were killed and forty seriously injured. In the famous "Chow-Chow" district, along the track of the storm in a

number of instances teams and wagons were lifted bodily and carried some distance by the storm. The water in Storm Lake rose to the height of several feet; on the Illinois Central the damage was very severe, and some lives were lost. After the storm, the town of Storm Lake was crowded with men, after surgeons to attend the suffering. For four days up to Sunday night the severest storm ever known had been raging in the Black Hills, making an almost complete stoppage, the roads were rendered impassable, bridges washed away and passengers ferried from place to place.

Sunday night at Galesburg, Ill., the rain fell in torrents followed by hail which increased in size until they fell the size of hens eggs, and covered the ground three inches in depth. One half stone was dug up which was buried five inches and measured eight inches around. The fruit in the yield is almost totally destroyed and property of all kinds suffered severely. Altogether it is one of the worst storms that often opens, and in the places where it was severest was the worst ever known.

Our Louisville Letter.

LOUISVILLE, April 22. ED. HERALD: Another week has passed and gone and brought about more than the usual number of changes, which go to make up the grand programme of life. Some who might wish us in the past have been swept into Lethe's wave, while others have drifted into the great and mighty current which is so rapidly flowing westward, and have moored their barks in the bar of this metropolis, for they fully realize the importance of good times, and have come out to sow good seed, not on the rocks, not among thorns, but in the fertile soil of Nebraska, where they know it will bring forth an hundred fold.

Last week was a trying time for school marms here, we understand Mr. Martindale had twenty applicants. It is predicted that, should there be many more such gatherings, soon the ladies' club will be non est "to wined." That fraud on nature, the Platte, has been indulging too much lately in an inflating kind of beverage, and comes down to us with a terrible high, attended with all the boisterousness of spreading. The geese are very thick and those Omaha men are foolish to waste their powder on glass balls.

We understand that Hon. J. M. Boardley has sold his farm to one Mr. Vossberg of E. Ark. Illinois, who has here last week, bringing considerable stock &c. by railroad. Mr. H. Although came in last Friday with a car load of moveables from Abbot, Iowa. Through the dominant spirit of Mr. Hall, another structure has been added to our increasing demands for business warts.

The religious interests here are kept up with ability. Rev. Mr. Rockwood of Papillion, preached yesterday, p. m., and Rev. Dillenbacker in the evening, the clouds were threatening and the congregation small, but Mr. D. is a perfect metronome, and begins on time regardless of elements. The frequent April showers are bringing forth the hidden qualities in Dame Nature's face in most pleasing manner, filling the air with odors sweet and clothing the earth with a carpet of velvet of various and delicate tints, and the birds come in with their sweet melodies, making the opening scene one grand opera of harmony.

The Adah Richmond Troupe.

The Kansas City Times, of a late date, speaking of the blonde harlequins who are to appear at E. Nelson's Opera House next Monday night says: "The rain and the storm clouds did not prevent a grand turn out last night to hear Adah Richmond's comic opera troupe. It is seldom, if ever, that such a brilliant and fashionable audience has been gathered together in the Opera House on such a dirty, rainy, stormy night as that which brought us this popular combination. Since Lotta left and our old time favorite, Mrs. Oakes, made the city laugh and be merry from east to west, we have had nothing here which has given us so much genuine enjoyment as Adah Richmond's Comic Opera Company. It was something like that struck a responsive chord in the heart of every one of the audience who was not dead to enjoyment. It was a bouquet of beauty, a bouquet of wit and jest of song. The play itself amounts to little. It might be called Cinderella, Aladdin's Lamp or Blue Beard just as you please. It is called "Chow Chow," a Tale of Peking. The play is a myth, but the players are realities. Miss Richmond, made a favorable impression at the beginning and held the admiration of the audience to the close. Her support was very even and well distributed. Miss Susie Parker sang excellently, displaying superior vocal powers to any in the east, and all the vaudeville troupes, with Napoleon Bonaparte and his forces created uproarious laughter and applause. The sprightly Julia Sheldon was many a "hand" by her vivacious manner and graceful dancing. Gas Drina was the high kicker of the troupe and his fantastic dancing and dived imitations were admirable. "Chow-Chow" is like "Patrol" constructed merely to show off the merits of the several performers. The casting and general appointments of the piece are above the usual order. Everything moved smoothly, and throughout the entire performance not a cue was lost or a line forgotten. As a burlesque production "Chow-Chow" is first class, and any one desiring a hearty laugh should not miss the opportunity offered.

The man who casually dropped in at a blacksmith's shop and sat down on a piece of white-hot iron didn't leave a very good impression behind him. He took it with him. Colorado giants should be planted early in the spring, in rows about two feet apart. They should be transplanted in August, when college professors are on vacation. What is the difference between our post office and the church that has the largest clergyman? One has the post master and the other has the most pastor.

THE MARKETS. SOME MARKETS. NEW YORK, April 24. Wheat, No. 1, 95; No. 2, 94; No. 3, 93; No. 4, 92; No. 5, 91; No. 6, 90; No. 7, 89; No. 8, 88; No. 9, 87; No. 10, 86; No. 11, 85; No. 12, 84; No. 13, 83; No. 14, 82; No. 15, 81; No. 16, 80; No. 17, 79; No. 18, 78; No. 19, 77; No. 20, 76; No. 21, 75; No. 22, 74; No. 23, 73; No. 24, 72; No. 25, 71; No. 26, 70; No. 27, 69; No. 28, 68; No. 29, 67; No. 30, 66; No. 31, 65; No. 32, 64; No. 33, 63; No. 34, 62; No. 35, 61; No. 36, 60; No. 37, 59; No. 38, 58; No. 39, 57; No. 40, 56; No. 41, 55; No. 42, 54; No. 43, 53; No. 44, 52; No. 45, 51; No. 46, 50; No. 47, 49; No. 48, 48; No. 49, 47; No. 50, 46; No. 51, 45; No. 52, 44; No. 53, 43; No. 54, 42; No. 55, 41; No. 56, 40; No. 57, 39; No. 58, 38; No. 59, 37; No. 60, 36; No. 61, 35; No. 62, 34; No. 63, 33; No. 64, 32; No. 65, 31; No. 66, 30; No. 67, 29; No. 68, 28; No. 69, 27; No. 70, 26; No. 71, 25; No. 72, 24; No. 73, 23; No. 74, 22; No. 75, 21; No. 76, 20; No. 77, 19; No. 78, 18; No. 79, 17; No. 80, 16; No. 81, 15; No. 82, 14; No. 83, 13; No. 84, 12; No. 85, 11; No. 86, 10; No. 87, 9; No. 88, 8; No. 89, 7; No. 90, 6; No. 91, 5; No. 92, 4; No. 93, 3; No. 94, 2; No. 95, 1; No. 96, 0; No. 97, -1; No. 98, -2; No. 99, -3; No. 100, -4.

LATEST NEW YORK MARKETS.

NEW YORK, April 24. Money, 100; Government, 100; State, 100; City, 100; Bonds, 100; Stocks, 100; Commodities, 100; Exchange, 100; Gold, 100; Silver, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth, 100; Antimony, 100; Arsenic, 100; Vanadium, 100; Chromium, 100; Manganese, 100; Cobalt, 100; Nickel, 100; Copper, 100; Iron, 100; Lead, 100; Tin, 100; Zinc, 100; Nickel, 100; Platinum, 100; Palladium, 100; Rhodium, 100; Iridium, 100; Osmium, 100; Selenium, 100; Tellurium, 100; Bismuth,