THE DESERET NEWS.

[Correspondence of the Philadelphia Press.] RECEPTION OF GEN. VAN VAL-KENBURG IN YEDDO.

Bay of Yeddo, Japan, August 21, 1866. This morning Gen. Van Valkenburg, Minister to Japan, with Mr. Portman, Secretary of Legation, and Anson Bur-Hartford for passage to Yeddo, it being visit to the capital of Japan.

The escort of honor, detailed by Admiral H. H. Bell, to escort the Minister to his residence, was composed of a skeleton battalion of the United States Marine Corps. . The troops were a great railway company will buy out a drawn up in line on the beach opposite number of competing lines and all the the place where the Minister landed. On his appearance, he was received the avowed policy of making them with all the honors due to his rank.

rattle-te-bang of the drums in a very short time drew around us on all sides looked at us with great curiosity. I were well enough disposed toward us, it to charge high rates for express and if it was not for the dread of the freight. The same thing happens in feudatory chiefs, would very soon knock down that absurb system of Europeans powerful telegraphic organization will wherever they go. On arriving at the until it embraces within its influences entrance of the legation's quarters, the marines wheeled into line and again presented arms, drums rolling. On Tuesday last, Admiral Bell, together with a number of officers from the Wachusett and Wyoming, paid an few corporations, who are controled by official visit to the "Gorogio," or Council of State, at Yeddo. The party left the Hartford at 6 o'clock A.M., and pulled into the landing place, from whence ments of enterprise then enter into they were escorted by a guard of combinations with each other, and thus Yacanins, or Government soldiers, to the greater part of the railroading, exthe American Legation, distant about a pressing and telegraphing of the United mile and a half. The distance from the Legation to the Palace of the Gorogio is about five miles, the route extending through the heart | ments for their own purposes, to the evinced great interest and no little convenience these organizations were curiosity along the line, but in no in- originally chartered. Being thus powstance manifesting any hostility or dis- erful, and having at command enorcontent. We passed the residences of mous capital, they soon get to interfermany of the wealthiest and most in- jing in the legislation of the several fluential Daimios, extensive in their States from which they hold their proportions and handsomely built, sur- charters, and can command from memrounded by moats of running water, with large parks handsomely laid out and ornamented with forest trees of luxurious growth, the whole surrounded ject to suit their own purposes. It is not by neatly-trimmed and well kept hedge-FOWS. 11 o'clock A.M., and were conducted in the power of the combinations to into a saloon filled with retainers. Passing through long, richly-matted subject of serious moment to the people. corridors, we were shown into a vast for there is no danger of a more threathall, and were respectively presented | ening character to their prosperity, and by Cen. Van Valkenburg. There was even to their liberties, than that which, but one member of the "Gorogio" pre- at no distant day, may grow out of the describes minutely the emery mine sent, the others being prevented from schemes of these corporations. Hence, now being worked with much success taking part by sickness; but there were every proposed legislative act relating several members of the "Second Coun- to these corporations, or that can in cil" in attendance, including one or two any way be traced to them, should be of the Ministers of State and of Foreign | watched with a careful and jealous Affairs. After we had taken our seats before a long table on which were pipes and tobacco, the conference commenced. After an interchange of friendly sentiments between the Gorogio and our Minister, during which tea was served, servants appeared, and in succession placed before us a variety of soups, fish, vegetables (including the lotus-root), sweetmeats, etc. Having spent an hour at table, we resumed our "norimans." The harbor of Yeddo is admirably calculated for security against invasion, the water being so shoal that vessels drawing from ten to fourteen feet of water are obliged to anchor from three and a half to four miles from the city. A cordon of forts, admirably built, and firmly placed on granite foundations embedded in the sand, would prove a serious obstacle to any such attempt. They are not garrisoned at present, but large bodies of troops could be readily thrown in from the city, if needed. mannanna DEEP COAL MINES.-A few days ago we mentioned, as one of the deepest coal mines in the world, that of Montwearmouth, England, 1,900 feet deep. A correspondent at St. Clair, Pennsyl- hydrophobia, which he says he has used | was about the average product, and for vania, informs us that "Astby's shaft," England, is 2,600 feet deep to the bot-

THE DANGERS FROM POWER-FUL CORPORATIONS.

Referring to the spirited contest for the control of the New York Central Railroad which has just terminated at Albany, the Philadelphia Ledger inlingame and family, came aboard the dulges in a few appropriate reflections. We have made a detailed reference to the day selected for the Minister's first | this contest, says the Ledger, because it illustrates a subject that ought to engage a great deal of public attention. There is a growing tendency among or swallow up the smaller ones. Thus, small roads in its neighborhood, upon tributaries and feeders, and in this man-The shrill notes of the fife, and the ner it soon gets to controle the whole leading express company will buy out an immense crowd of Japanese. They all rival or competing interests, and language. spread its connections all over the councould see very plainly that the people try, making a monopoly and enabling the case of telegraph companies. A being always obliged to have a guard buy up line after line as fast as they are of Yacanians and spies following them established in the way of competition, all the telegraphic system of a tract of country as great as an European empire. It then happens that the railways, express companies and telegraph compan- Reformed Church at Yokohama, was ies all fall under the management of a. formerly in charge of the Morrison a very few leading men. But the evil does not stop even there, for these few corporations in each of these depart-States comes under the direction of a very few men, who find it to their interest to manage these great establishof the city. The people everywhere general damage of the public, for whose bers of those Legislatures who are open to the influence of money, the enactment of any law or laws upon any subtoo much to say that at least half a dozen wealthy and popular Northern We reached the official palace at about | States are at this time essentially withwhich we have referred. This is a

STUDENT'S FROM JAPAN AND CHINA AT MONSON ACADEMY.-We noticed last week the arrival in this city of six Japanese students, on their way to Monson Academy. They are sent to this country by the Prince of Satsuma, one of the most powerful and enlightened of the eighteen princes of Japan, and their object is to acquire a knowledge of our language, and the branches of a scientific and practical education. They expect to remain in this country five or | six years, or longer if necessary, in large corporations of all kinds to absorb order to become proficients in the studies which they wish to pursue. Three of them are young men, and the others not far from thirty years of age. They are all connected with the army of the Prince of Stasuma, in which they hold an official rank. Their names are-Ashuara, Shimada, Hisamats, Kudo, railroad system of the State. So, too, a Ohara, and Yoshida, and they have already acquired some knowledge of our

The arrival of these strangers from Japan shows that this remote country is no longer to be excluded from intercourse with the Western nations. They have not been connected with the mission schools in Japan, but the advice of one of our missionaries, Rev. Samuel B. Brown, was solicited by the government of the country, in regard to the best mode of introducing them to the schools of the United States. Mr. Brown, now a missionary of the Dutch school at Hong Kong, and on his return to this country he brought with him three Chinese youth, who were several years at Monson Academy. Their names were Wong Shing, Young Wing and Wong Fun. The first of these, Shing, after a residence of two years, returned to China, where he has been connected with the office of the China Mail as an editor and translator, and lately he has been called to take charge of an important school at Shanghai. Yung Wing, after a residence of four years at Monson, entered Yale College, where he graduated in 1854. He was distinguished in college for his attainments in English literature, and won several prizes for composition. After his return to China he was a successful merchant, and in 1864 he was sent to this country as an agent of the Chinese Government with an important commission. His newhew, Yung Sum Yow, is now in Monson Academy. Wong Fun fitted for college at Monson and entered Edinburgh University in accordance with the wishes of his patron, Mr. Shortrede, a native of Scotland.—Springfield Republican. - manner

"CONCRETE STONE"-A GREAT DIS-COVERY .- For sometime past says the Philadelphia Press, we have heard vague rumors of a new method of producing stone for building and ornamental purposes. We have at length had an opportunity of examining specimens and hearing testimony from those who have just subjected the article to practical tests. Our judgment with regard to the matter is that the invention referred to will soon become one of the most important. The stone itself equals in beauty the finest brown or picton stones. It can be produced in blocks of any required dimensions or forms, suitable for solid masonry or architectural embellishments. It is constructed of, ordinary sand mixed with a solution of silicate of soda, and the cost of its production in plain blocks or slabs is less than that at which natural stone can be obtained. All that is necessary is, to procure the necessary molds to make the size and form of stone needed. and the work of turning heaps of sand into solid and magnificent, building material is a matter of easy accomplishment and astonishing dispatch. The test of strength and durability have been most satisfactory. The stone thus formed is stronger by half than any other, and its ordinance is claimed to equal the old Roman concretes or mortars, which have remained unchanged during a period of two thousand years. If all that is alleged in favor of the "concrete stone" is substantiated, it is destined rapidly to supersede all other. building materials, and its manufacture will become the foremost industrial interest of the age. A COMPARISON.-The Evening Bulletin of Philadelphia institutes a very interesting comparison between Quebec (Canada) and Leavenworth City (Kansas). Quebec was founded in 1618, is a fortified town, is situated on a navigable river, has valuable railroad connections, and is the natural center of a region rich in minerals, forests and resources of all kinds. But it contains only fifty thousand inhabitants; its private dwellings are cheap and mean; its trade is dull; it has few manufactories. and only two newspapers. Leavenworth was founded in 1854; has from twenty to twenty-five thousand inhabitants; its streets and houses are lighted with gas; it contains many stores that would do no discredit to Chestnut street or Broadway; its hotels are large and well kept; it has churches, schoolhouses, lumber yards, saw-mills, machine shops, brick yards, flour mills, and many other industrial establishments, and it has six newspapers.

THE EMERY MINE IN MASSACHU-SETTS.-The Springfield Republican

annananana. A STRIKING ILLUSTRATION .- Many years ago an "assault and battery" came up before a magistrate in Western Ohio, in which a lawyer named Ellis was the defendant's counselor, and Elder Gilruth, a Methodist preacher, was the plantiff's most important witness. "Did I understand you to state, Mr. mine, the emery is of a compact, bluish | Gilruth, that you saw the defendant strike the plantiff?" "I know not what you may have understood," replied the witness, "but after brushing; and it has a duller and if my eyes serve me properly, I certainless beautiful appearance than the cor- ly did witness a manœuvre that would warrant that description." "Ah, you saw him strike, then; will you please inform the court how hard a blow was inflicted?" The witness looked at the council and seemed hesitating. The complacent pettifogger insisted upon a statement. "As nearly as I can remember," replied the witness, "the blow was suffi-"That is not an explicit answer," delicate pinkish color, and thickly said the connsel, somewhat nonplussed sprinkled with the glittering grains of by the preacher's coolness. "I wish emery. Black tourmaline is quite you to explain to the court how hard a blow was inflicted by the defendant upon the person of the plantiff as set forth "Shall I answer the gentleman's question?" said Gilruth, turning to the magistrate. "As you please," answered the justice. "You wish me to give you a satisever remain unfilled from the lack of factory demonstration of the velocity of material. During the past summer, the blow which brought the plantiff to

vigilance; and, outside of the legislative power, the people should on all occasions encourage that competition which is opposed to monopolies, and be sure to see that competing interests are not absorbed.

APPLES AS FOOD.-The importance of apples as food, says Liebig, has not ing deprives it. Associated with the hitherto been sufficiently estimated or emery are found no less than thirteen understood. Besides contributing a distinct minerals, of which only the large proportion of sugar, mucilage and iron ore, which is of a highly magnetic other nutritive compounds in the form | quality, is of any practical use. Diasof food, they contain such a fine combination of vegetable acids, extractive crystals, and the veins of purest ore are cient to knock the plantiff down!" substances, and aromatic principles, with the nutritive matter, as to act powerfully in the capacity of refrigerents, tonics and antiseptics, and when freely used, at the season of ripenes. by rural laborers and others, they prevent debility, strengthen digestion, correct the putrefactive tendencies of nitrogenous food, avert scurvy, and probably maintain and strengthen the power of productive labor. mmmmmmmmm

HYDROPHOBIA.-An aged 'German forest keeper, who is on the verge of death, has published a secret cure for for fifty years, curing many men and wound must be bathed as soon as possi-

in Chester, Hamden County, Mass.

In appearance, as it comes from the colored rock, thickly set with glittering crystals. In the massive emery little residual matter is left to be removed

undum. The color of the latter is due

to its large admixture of chlorite, of which the process of crushing and wash-

pore occurs in colorless needle-shaped seamed with layers of margarite, of a frequent, and the Amherst College students discovered on their recent visit

to the mine some excellent specimens in the indictment." of the precious sapphire. In chemical composition the Chester emery is nearly identical with that from Naxos. The productive capacity of the mine is only measured by the demand, and no orders from twenty to thirty tons per month | the ground?" the eleven months ending October 1,

"I do," said Ellis.

"Well, then," continued Gilruth, a coal mine at Dunkenfield, Cheshire, animals from a horrible death. The the total product was 223 tons, of which advancing a few steps towards the coun-152 tons 800 pounds was of the massive | sel, "as nearly as my judgment serves tom of the shaft, and thence an incline ble with warm vinegar and water, and emery, and the remainder of corundum me, the blow was about equal to that!" plane is excavated, with a dip of 60 when this has dried up a few, drops of or crystal emery. The fully prepared at the same instant planting his enor-

