

ALBERT CARRINGTON EDITOR.

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COAL AND IRON-GOLD AND SILVER.

Many strenuous but abortive efforts have been made, by certain parties, within a time that may be called quite recent, to discover gold and silver mines in this Territory, of sufficient richness to create a rush for what is usually termed the precious metals. Much time has been spent in "prospecting," and the mountains, kanyons and gulches, throughout the Territory, have been

The mineral deposits of this Territory are unquestionably rich, and of a charcommercial value of coal, iron, copper, lead, etc., is much less than that of gold fit the community. We have energy, and silver, but their value for general and enterprise; the whole history of this applicability and use is much greater. people proves it. We have industry A coal mine on the bench, with a tram- and perseverance; these valleys, teemway into the city bearing a stream of ing with the products of man's labors, wagons laden with coal, would be a cares and toils, and smiling back thanks thousand-fold greater blessing to its in- and gratitude to that God who has so habitants than would a gold-mine, no abundantly blessed us, bear record of matter how rich the auriferous deposits | an industry unsurpassed in the history might be.

Gold and silver have been the ruin of egricultural resources. Her coal feeds steam, and to give us greater ability to was being imposed upon, Br. Kay deit generates the steam by which her subject to our use. Iron is needed for a assailant. He then felt sufficient curirailway cars are propelled, the cotton | thousand purposes. There is no neces- ousity to inquire of the man whom he spun, the woven fabric turned out of the sity of trying to prove this, for it is ad- had befriended about his belief, and afloom, her cutlery made, her armor mitted on all hands. We give pre- ter investigation, became satisfied of forged and the great bulk of her popu- eminence to coal and iron now, because its truth, and obeyed it. After his baplation sustained. Coal is the motive other matters and the development of tism and ordination, though he labored power, that drags the iron ore from the other minerals will naturally follow in at his business, he traveled and preachbowels of the earth, from which her succession. Can we get more coal, and ed with considerable success in the machinery and implements of progress contiguous to this city? Can we get neighboring villages and towns. But for war or peace are made. So it is, to iron fluxed and workable? We are the spirit of gathering had seized him agreat extent, with our own nation; satisfied both can and will be done, at his baptism, and he spared no efforts but it is more perceptible in and more sooner or later; in fact, the force of cir- to obtain the necessary means to emiimportant England than to the cumstances will yet make it more of a grate to Zion. He sailed from England

sources of greatness, -tory, which the limited extent of Eng- road, and the Mississippi river on its journey land denies to her inhabitants. Cut off central depot. The wants of a magiron, and in a very short time she other causes, plain to every thinking would sink down to a fourth-rate mind, will increase that necessity. power.

We are more isolated than England is. She is within two hours of the conher silk, her wine and her spices from have been accustomed to, they draw by the Southern Route, and arrived in of coal.

other lands, much of these we can raise upon their experience and experiment this city in January, 1858. Appointed and produce ourselves; she has to lay till they succeed. Still, iron has been on anoth, mission to England in the the east and west under contribution to produced here from the native ore, fall of 1860, e started-though suffering supply her luxuries, and many of her though in a very small quantity, and of severely from an attack of inflammanecessities, we can become more inde- a quality rivaling the best Swedish. tory rheumatish as he was also at the pendent because more self-sustaining Since that date till now we have ad- time he started his first missionthan she ever could be, for we can pro- vanced steadily and rapidly. There is and labored faithful and uprightly, duce, ourselves, most of what she is much more capital now in the com- and to the satisfaction his brethren, compelled to import. And the great munity that could be made available; for three years and a halin that coun-

It is not a matter of speculation or uncertainty. The coal and iron are around us in inexhaustable quantities. So, too, are other minerals of vast importance in the arts and sciences; and all that is needed, is capital, enterprise and skill, to obtain them in quantities to meet our every want that they can supply. The query arises, who will make the neath in profusion? If we must speak to selfish interest and ambition, there is wealth in the undertaking and successful prosecution of the enterprise: There is a name, also, in it. Denim, the foundry-owner, will be remembered with blessings.

It is not right to expect one or two to acter much more valuable to us than lead out and labor alone in matters that gold and silver would be at the present affect the public welfare. Our leaders time. There is something far ahead of are continually sceking to promote the the possession of these metals,-the interests of the community, striving to development of those energies that pro- open up and develop fresh sources of induce increasing prosperity and true dustry, wealth and power, but it is only power, and the becoming worthy to reasonable they should expect others, possess the riches of the earth. The who have the ability, to follow in their wake and emulate their efforts to beneof mankind.

As a people, we have done much, very many countries, coal and iron, never; much, in the time; and much more has position which he possessed through but they have been sources of wealth, yet to be accomplished. Our leaders life. One of his fellow-workmen-a power and greatness. What would point constantly and earnestly forward, small timid man-had joined the England have been had it not been for and lead in the direction that our hopes, her coal-fields and beds of iron? In aims and the ultimate attainment of the point of territory she is one of the most objects we have in view, require us to insignificant in the great family of travel in. Coal is needed, not merely went so far as to attempt violence upon nations, incapable of sustaining a for domestic purposes, but to give birth him. Without knowing anything moiety of her inhabitants from her to the great motive power of the age, about his religion, but seeing that he the vast machinery she has in motion; bring the elements of power around us fended him, and thrashed his leading nation has many | necessity than it is at present. We say | in September, 1842, and reached Nauvoo vast terri- nothing of the prospective Pacific rail early in the spring of 1843. In Febru-

manufacture iron here; but various In the fall of 1848 he reached Great Salt causes prevented the process of fluxing, Lake Valley. He was appointed on a tinent of Europe, within ten days of and the experiment was for a time a mission to England in the spring of New York, within two months of India. failure. The necessary ingredients to 1855, where he remained—with the ex-We are, for practical purposes, weeks be mixed with the ore, so that it would ception of a few weeks spent in visitfrom the nearest place where we can flux easily and make pig-iron, were ing the branches of the Church on the procure supplies, or obtain the aids and either not known, or there was a lack Continent-until the contractor's war appliances of industrial progress. Yet of knowledge of the proper quantities to with Utah under the Buchanan adminthe elements of England's power lie at be used in the process. Smelters of ore istration broke out, when in company our feet. She obtains her cotton from know by experience with various ores, with Elders Orson Pratt and Ezra T. the eastern and western hemispheres, that one quality requires different quan- Benson, and several other elders, he we can raise it within our own territo- tities of the requisite ingredients from sailed for New York, and from thence rial limits; she imports much of her another quality; and where they fail by the Isthmus of Panama to San Franwool, we can raise our own; she obtains with an ore different from what they cisco, California. He came from there

reached if the enterprise was entered upon with vigor and determination.

While we continue to import all the every practical purpose?

OBITUARY.

Died on the 26th of September, 1864, of apoplexy, at a point seven miles this side of Little Laramie, Colorado Territory, on his return from a mission to England, John Moburn Kay, aged 46 years, 11 months and 20 days.

Elder John M. Kay was born on the Bury, Lancashire, England. He entered the Church of Jesus Christ of Latter-day Saints, in the fall of the year 1841, being baptized at St. Helens, Lancashire, by Elder John Nightingale, and was ordained an elder immediately afterwards, by Elder John Allen. His first acquaintance with the Latter-day was made under circumstances which exhibited his disposition to resist oppression and defend the weak-a dis-Church and been ordained an elder, and occasionally preached the gospel. His shopmates ridiculed him, and even ming a great ary, 1846, the first camp moved across

from England, to-morrow, her coal and and rapidly increasing population with westward; he was one or mat camp. He spent the next winter with Bishop Miiler's company, north-west of Winter Efforts have been made in the past to Quarters among the Pancah Indians.

levers of her power and influence are there is the experience of the past; there try. On leaving Englan to return have immigrated here mez who have home, he was appointed to preside over been accustomed to work among iron in the company of Saints which sailed its various stages, from digging the ore from London on the Ship, Hudson. till it was turned into manufactured After reaching New York, and between material. And, though the ore here is there and Wyoming, his labors were different in quality and the nature of its very arduous; his ambition prompted admixtures, from what they have been him to make exertions which were accustomed to, still, their knowledge scarcely suitable in hot weather for a and experience, with the knowledge fleshy a man as he was-his weight and experience of those who experi- being usually about 250lbs. He was effort to obtain iron? who will further mented here in the past, raise strong taken sick after reaching Wyoming and hopes that a successful issue might be continued so for some distance on the plains. For some days before his death, however, his health apparently improved, and he was able to move about with machinery we can from the East, who | considerable ease, and even did so the day sedulously hunted over and through, but merchant and general dealer, will die within our reach, to be available for was very sudden, and doubtless without pain. One hour before he expired, he conversed with his wife, and dropped off to sleep again. He gave a great start which woke his wife, and all was over.

Br. Kay's integrity is exemplified by a remark which he made to the writer before leaving England. Said he, "with all my faults, I never saw a moment, since I knew the truth, that I did not love it and was not willing to place my 6th of October, 1817, in the town of body in the gap to save my brethren from danger.". This was his character. In times of difficulty and danger, he could safely be relied on, and he was always on hand for service, His influence with the Saints among whom he labored was always of an excellent character; he was wise in counsel and took a fatherly interest in their welfare. His Saints and the principles of the gospel | death will be regretted by them wherever he was known. But though to his family and friends his death is a loss which they feel severely, it is not so to himself. He has passed away at the close of a mission, faithfully performed, and we can reflect with pleasure on his' memory and labors, knowing that "they, which be of the faith are blessed with faithful Abraham."-[G. Q. C.

[Mill. Star please copy.]

PRESENTS .- We are informed that Mr. O. H. Irish, Superintendent of Indian Affairs in Utah, in company with Gov. Doty, Secretary Reed and Indian interpreter D. B. Huntington, recently visited Brigham City and distributed presents and gave beef and flour to the chiefs and Indians present who had observed a treaty made some time ago. The Superintendent is said to have given them some good advice, and the Indians expressed themselves as well pleased, at the same time alleging they had carried out the treaty stipulations more faithfully than had one of the other parties. That may be true, for it is neither new nor unusual for Indians to observe treaties more faithfully than whites. MAIL LOST .- On Thursday the 17th inst., a

southern mail for this city. We are not aware at what point the coach was left, but when our informant passed the mail sacks were tied upon the back of a horse, and the quasi driver riding upon another, ctriving very energetically to impell the animals forward. The day being very cold a traveler suggested to the young man, who by the bye is said to be very spare of flesh, slenderly built and lightly clad, that if he continued to ride he would most assuredly perish; the youth thereupon dismounted and undertook to lead the horses. Shortly after this attempt the packed animal broke loose from the other and off he went at a far greater speed than our friend thought him capable of. Discomutted, the young man turned and went to Chicken Creek, where he spent the night. Himself and the station keeper are reported to have hunted in vain the following day for the horse and mail sacks. We liave not yet heard of the mail's being

COAL.-Nearly all the city blacksmiths are out-