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SUTAH'S GREAT FORWARD MARCH.S

tion of social, industrial, political and physical evolution which is too vast e comprehended all at once, if at Its beginning as a commonwealth was so humble and obscure as to take it altogether out of the catalogue of what are known as the frontier communities, and give it a distinct and separate station of its own; for, as is well known, even the vanguard of the march of civilization west of the Missouri was, in 1847, within hailing distance, so to speak, of the hosts left Mormon ploneers did not stop at the frontier, but passed and covering two-thirds of the then mighty span between the two elvlizations-more than a thousand miles from the one left behind, somewhat es than that from the one still ahead which margined the goldern shores of It is not herein presented, reven intimated, that those ploneers were the first civilized people to penetrate these wilds. By perhaps hundreds of yars, certainly by more than a hunand they were antedated in their pilgrimage by a few restless and adventurous spirits, and only a few years others had been here and There was nothing in the ne on. There was nothing in the dscape, the physical conditions or natural resources to induce any of se who came before to establish so h as a trading post or a temporary so far as can be learned, at least, were manifestly in quest of someng else than homes or else concludhing else than homes or else conclud-d this was not a good place for them ad so they moved on. It seemed to rike the Mormon pioneers as about eright place, even if conditions were inviting and unpromising for the me, the place of refuge; even if nahad to be warred with and safety red at the price of constant peril unceasing vigliance, was the one and aim and steadfast hope of the non ploneers; and here, near the al part of what is now Salt Lake pitched their tents and set-

d down to stay.

It is quite useless to attempt to make to the understanding of those have either never engaged in or those ction of pioneering hard. ow trying such experiences how indurating they become, how ing is the perverseness of all ig things, so this phase of ill be left to the imagination. ther will it be undertaken to depict tertible rigors of excessive hunger no adequate appeasement at hand days have become weeks, weeks resolved themselves into mo the length along into, years, the indifteantime poorly clad. and promised provements unfolding so slowly as to make heart-sickness and soul-faintness almost a universal affliction. All these and many more repellant experiences must also figure among the things imagined but not described, because I have neither the ability nor the time to make such descriptions, and if it were where they would be out of place here. Even these generalizations are employed in order that this statement, as showing Utah's beginning and growth, may be begun at the com-It is doubtful if any but a religious people would ever have attempted to build a home in a country such as these ploneers found. Men go to the ulds of Africa and the frozen rivers Alaska in search of treasure, and if hey find it many of them remain. ew countries, fertile of soil or rich n timber are settled from time to time because the settler within a reasonable time by his energy and industry vercomes discouragement. But the ploteers of Utah on their journey across the plains and for many years fter their location in the heart of the Stat American Desert, had little else buy their hopes than confidence in the prophet, reliance in the divinity of their greed and unalterable faith in the God to whom they prayed for When at last the hard places began to soften somewhat and smiles here and there appeared where only frowns had been, the hardships and labors were changed only in degree and very light degree at that. It was, in fact, for many years, a constant grinding struggle with the elements to produce enough to sustain life. Land, at first almost unproductive but slowly inreasing in yield by reason of cultivaion, was abundant, and water, fresh and mineral, also abounded. The doctrine of squatter sovereignty was in full flowers, so the titles were in all cases undisputed and indisputable then or later. But to bring the waters upon the lands was a question which meant more in the way of domestic statesmanship and applied energy than even he cultivation of the soil. The pio neers realized this and know that setting the question in theory would only yield them harvests of theory, and so they bent their energies toward what has ever since been and is even how one of hardest subjects in a material way with which we have to deal-irrigation. But what must it have been then when even a rod of diversion of the life-giving fluid from its natural channels meant in some places the work of many men for many days and in all places an outlay of time and labor which altogether, measured against the product, represented a premium so great that, applied to and maintained in our industrial system today would utterly and everlastingly bury us beneath the billows of bankruptcy! They were not working for money or even for gain as the word is commonly understood; speculation was not in their thoughts. They were in-tent more and tent upon preserving their lives and acquiring sufficient materials with which to continue the good work of tome founding and empire building. The sequel shows how farseeing and apable were the leaders; how faithful and unfaltering were those who led. Providence occasionally manifested itself to the colonizers in a manner not to be misunderstood or slightly appre-clated. It may be imagined with what solicitude the scattering and none too promising crops were regarded, what tender and untiring care they received. They meant everything in a temporal sense to those who were growing, or rather trying to grow, them. In the second second the occupation, after second year of the occupation, after so much of the soil as could be cultivated was giving forth some promise in the shape of wheat, and slight symptoms of a potato

The State of Utah represents a condi- | tion. They came in swarms, myriads, tion. They came in swarms, myrads, and covered the land so thickly that walking over them created great but not adequate destruction. In a few hours at the most every blade and every vine must have been utterly distroyed (much of it was) when all at once the immediate space was whit once the immediate space was whit-ened with the wings of thousands of ened with the wings of thousands of birds which proved to be sea gulls. These lit upon the would-be destroyers of the people's prospects and became themselves destroyers. It did not seem to be with the rescuers a case of satis-fying an appetite merely: they acted more like they were possessed of hu-more like they and had a special misman judgment and had a special mis-sion to clear the land of the dangerous pests which beset it, for no sooner were they cloyed with the insects than they "unloaded" and went at it again, and when the enemy were practically wiped off the map the winged preservers disappeared as unostentationally as they had come, probably to their habitat along the shores of the Great Salt Lake. The guil naturally holds a high place in the regard of the people of Utah, and has been rewarded by being

Interesting Article by Governor Wells, on the Promise and Progress of the Beehive State Which is Forging to the Front to the Music of Unprecedented Industry-Excellent Resume of Resources and Growth Depicted for the Readers of the Special Fiesta Number of the Los Angeles Times.

The earlier political conditions here were necessarily meager and informal, corresponding with the social and in-dustrial status. For many years the

eral times and were added to every year. The first entrance to the Great Salt Lake Valley was made by the vanguard on July 23, 1847. but the leader himself came in next day and vanguard on July 23, 1817. but the lender himself came in next day and this has been set apart as "the day we celebrate." From the time of leaving the frontier until his death, in 1877, his concern for the welfare of his people never relaxed except in degree, as changed and improved circumstances permitted. He believed thoroughly in all the modern achievements whereby mankind is placed in closer communion and made better and happier, and gave

figure of \$2,153,880, and paid in divi-dends for the same thirty days \$751,500. What we can and will do hereafter can scarcely at all be compared by what we have done; new districts are being organized continually, this meaning that new finds of mineral are being made. Eut excluding these from con-sideration altogether, the sources of in-creased metallic production are grow-ing greater by reason of steady work-ing, not less. In a state which boasts of a Tintic, a Park City, a Bing-ham, a Mercur, a Frisco, a Camp Floyd and many other districts whose wealth seems rather to have been just discovseems rather to have been just discovered than to have been fust discov-ered than to have been drawn upon in the manner and extent faintly above suggested for many years, the possibilities are too great to be a subject for legitimate guessing. As in the past, so in the future, our prosperity sur-passes all records and pays no sort of attention to boundaries and precedents at all.

In the matter of hydrocarbons, Utah possesses, I believe, all the kinds that are known to exist anywhere in the United States, if not in the world, some, of course, in greater abundance than others. Elaterite, gilsonite, (this I believe is strictly a Utah discovery and product) ozocerite, albertite, shale and so on through the list-we have them all some located and party de-veloped and others still not located but known to exist. Indeed, this latter is by far the greatest quantity of all. In some of its localities the country is rugged almost to the point of practical maccessibility, while in others the rerugged almost to the point of practical maccessibility, while in others the re-moteness from railway or other avail-able means of transportation is at present keeping the product of such fields off the market; but science, aid-ed by enterprise and backed by capital, will soon settle all that. It is a fact that in some of the more remote sel-tlements in southeastern Utah elaterite (or something of the same family) is gathered up along the foothills bor-dering the mountains and burned for fuel; this is mentioned to give some idea of the vastness in places of those useful and valuable minerals. Not to be behind hand with her sister states oil finds are also coming to light during recent months. In the vicinity of Green river, near the Colorado boundary, more than 40,000 acres of oil locations have been made and the best expert have been made and the best expert knowledge obtainable gives assurance knowledge obtainable gives assirance that the product of the wells will in-clude lubricating oil of great value. While we may not yet hope to rival Pennsylvania or California in this re-spect, it is still an important adjunct of our presenceity and will become more f our prosperity and will become more so in good time. In the matter of salt, we are able to

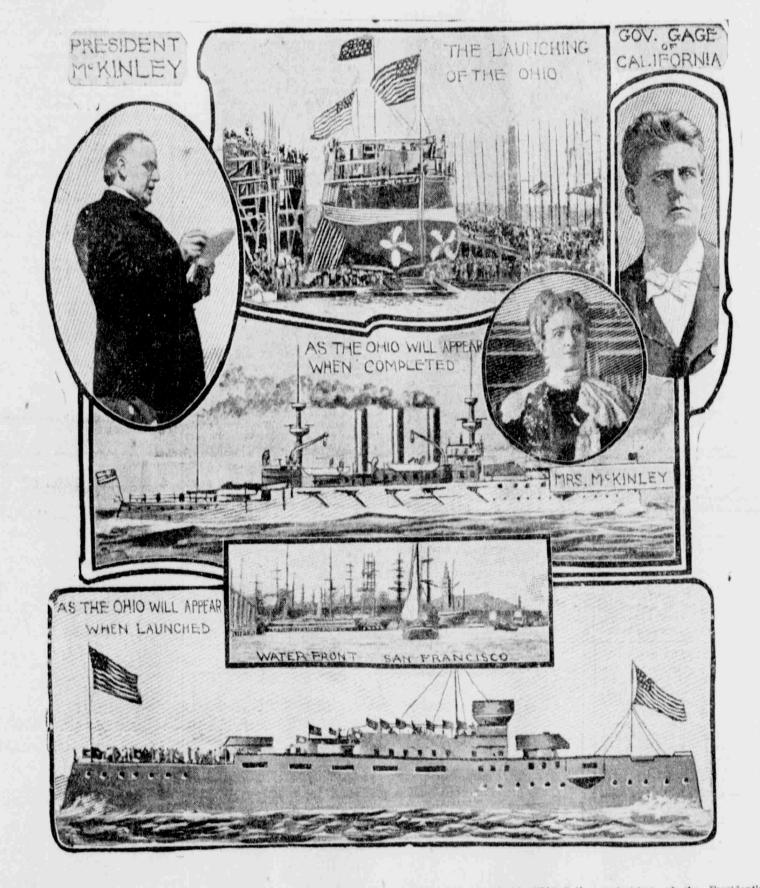
In the matter of salt, we are able to be, without much warning or prepara-tion, the supply point of the whole earth. It is not only our great and justly eelebrated inland sea with its palatial and commodious health and pleasure resorts, that we look to for this article, although it would be quite equal to the task if put to it; but we have in different parts of the state mountaing, or at least hills, whose con-stituent elements are chiefly that min-

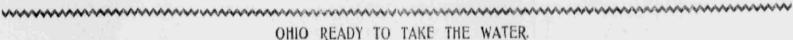
ulation being considered, makes a be showing than this one, either as to number and cost of school buildings, the general efficiency of the schools, or the percentage of attendance. The state has a total enreliment of \$4,419 school children or about \$2 per cent of the entire population. The estimated total amount expended for education is about \$1,200,000 per annum. In no place in the world is the school tax more cheerfully, promptly and honestly paid and throughout the whole state in other school and the school state n city or country, the disposition is panifest to push along rather than retard in the slightest degree this indis-pensible safeguard to our liberties und institutions. This, like every othe feature of our state, has grown out of unall beginnings and expanded even hat while we are giving abundant attance for ourselves and dependencies, are by no means unmindful of the velfare and progress of the common-vealth as a whole, nor neglectful of any obligation which devolves upon us as regarding the rising generation, the

est important factor in the entire

Utah is the best state in the Rocky Mountains. She is forging ahead with seven league boots. Her mining develright now is almost sensational and hundreds of her citizens are getting rich. With her large pastoral population, too) with more than twenty thousand small farms and fifty years of experience in tilling the soll by hriga-tion, Utah is a great independent agricultural commonwealth. In catile and sheep raising she canks with any and sheep raising she tanks with any of her sister states. Her sugar fac-tories produce more than twenty mil-lion pounds of refned sugar every year. Her smelters and shoe factories, her fruit canneries, her creameries and hundreds of other industrial concerns are running to their full capacity and making money. Her have been during making money. Her banks are paying dividends and her morchants are reaping good profits on larger sales than ever before. Her elimate is as health-ful as any in the world, having four seasons and no extremes of heat or cold, while sheltered by lofty mountain process birth winds and excloses are cond, while shere to by toy include ranges, high winds and cyclones are unknown. Her people are conspicu-ously honest and industrious and not of an excitable or panicky tempera-ment. They mind their own business and make excellent neigh fors, being in-tollison processive heamitable and telligent, progressive, ho pitable and charitable. She has room and resources or thousands of additional people of the same sort and extends a cordial invitation to good citizens everywhere to come and make their home within her borders.

Our eyes have been strained in the direction of Los Angeles a good many years watching for the railroad that has never come, but now we are beginning to feel that the fruition of our hopes is near. We believe direct con-nection by rail between Los Angeles and Salt Lake will be a marvelous benefit to both cities as well as to the try to be traversed. have heard through the Times wha have heard through the Times what a splendid people dwell in the City of the Angels and we are looking forward to the day when the iron horse will so shorten the distance that we can hor the angels calling almost any time. HEBER M. WELLS.





The above is a striking haltone illustrating the important event of the launching of the battleship "Ohio," the real object of the President's big trip. At the bottom of the picture the "Ohio" is shown as she appears today in her unfinished condition. The center of the cut shows the "Ohio" as she will appear when completed and is photographed from the official design of the builders. It was originally intended that Mrs. McKinley should launch the big ironclad by pressing the button which will release the restraining cables,

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monies of a legal or other character. They had to protect themselves from They had to protect themselves from outside enemies without writs or processes and did it as a general thing quite effectively, while disputes and difficulties were adjusted by arbitra-tion. Realizing, however, that any American community is bound to outgrow such primitive regulations, it was deemed advisable to organize some sort of a government, and as a result the provisional government of the State of Deseret was organized in 1848 with the head and front of the colony Brigham Young, as Governor; Heber C. Kimball as Lieut.-Governor and Daniel H. Wells, Chief Justice: There were some minor officers, but none of them had much to do. It is an elo-quent commentary upon the remoteness of the people from their former associations, that the Territory of Utah was organized by Congress two years later (Sept. 9, 1850.) with Governor Young continued in office, and all this had been in existence four or five months before the people in Utah knew it at all. The news traveled from months before the people in Utah knew it at all. The news traveled from Washington to New York, where it was published in the papers, thence down the Atlantic seabord to the Isthdown the Atlantic seabord to the 1sth-mus of Panama, across which it went and took a ship for San Francisco, one of the papers containing the , necgs reaching Los Angeles and being brought to Utah by a company coming through, and thus after a trip of some 6,000 miles, the impor-tant matter reached the people chiefly affected by it. Just think of that in the light of present developments. It may be understood that the task of holding a large number of intelli-gent, educated people together in such comparative harmony and union for so

comparative harmony and union for so long a time under such distressing, al-most unbearable conditions, was not a (though meagre) vision even with hope descended upon the children of Israel and threatened Immediate and total boust, and were called variously by "others" being perhaps a litite too vis-strue and appropriate to bear repeti-

people had but little need for cere- | He was, in a word, the man for the | to be not so much missed, but any peotime. Perhaps any one of all others would have failed; certainly no other could have done better and very few as well.

It is not to be denied, because true that for a long time after the settle-ment of the Territory, Brigham Young discouraged mining, his discouragediscouraged mining, his discourage ment of anything at such times mean ing that it was not carried on. This must not be construed to mean op position to working in iron lead of coal fields at proper times and in rea sonable ways; these not being clarged among the precious metals are not the kind that turn men's heads and cause them to forsake their judgment. great leader knew that if gold or sil ver were uncovered in paying quanti ties, the farms and workshops would be deserted, and with no ready mark-ets for anything in any direction, the wolf of hunger would continue to hang around the door. The people must first be placed securely in possession of a means of livelihood by having enough and to spare of grain and other vegetation, then let the mines be opened. The successful carrying out of this program in the face of protests, dissensions and at last open revolt, is perhaps one of the most striking instances illustrative of the man's character. When the time came not only did not discourage the great industry but gave it moral and financial support; and who shall say what the Utah of today would be if the Utah of his day had not been?

Is it any wonder that the people of Utah revere the memory of Brigham Young? Without what the world calls education he became the great in-structor of his people and later impressed everyone who met him with the originality of his thought and the accuracy of his perceptions. Without previous study or experience as an ex-

ple, however isolated and circum-stanced, soon outgrow this. Whenever few produce more than they he sulplus is on the market for other hings of value, and even when money began to come in through the trains o California, the demand for it was ontinually greater than the supply 'o make up the deficiency in that article, the trading system became prev-alent. Even taxes were largely paid in wheat, which not being easily handled by the Territorial and county treasurers, was represented otherwise and the difficulties thus created often caused deficits, unbalanced accounts and a state of affairs in places which, viewed superficially, would have been regarded as criminal, but were not except in very rare cases. Hard as it was, it is not recorded that any man's home or any widow's cow was ever sold for taxes. If a man or wonan couldn't pay, the rule of law that to one is required to perform impossilities was applied and what the com-onwealth couldn't get it worried along We long since outgrew this the peculiarity, it passed along with a necessity for it.

he necessity for it. The fairly brings us to the dawn ad development of the new era. Grass s growing over the old wagon trails, he "log cabin in the lane" is seldom een, hunger is almost unknown and agged attire even more nearly so; he scarred and forbidding face of nature no longer appears, the constant screaming of the locomotive has supplanted the occasional war, whop of the savage, the useful but homely sagebrush has had to make room for more useful products of the gar-

den, every day is filled with sunshine and heauty and every Sabbath made musical with the "sound of the church-going bell." The metamorphoe's came going hell." The metamorphoe's came speedily when it began its pace, and this was, it might be said, synchronous with the arrival of the iron horse,

time when mining was commenced in Utah, also as to whom the honor be-longs for extracting the first of the precious metals. The incident goes precious metals. The incident goes back further than many writers on the subject have placed it. In 1853 near a little settlement since called Minersville, in the southern part of the Ter-ritory it became known to the settlers that lead ores in large quantities ex-isted in the hills northeast of the town and preparations were at once made for extracting and smelting it in a crude way, not necessarily for specu-lation, but in order that they and the people generally might be supplied with lead for bullets as a protection against Indians and wild beasts and for many other things of daily requirements. For a time the production was almost ex-clusively lead, and it was a most welcome article when freights were so high that the importation of so heavy an article made it a tuxury to be pos-sessed only by the few. As depth was gained in the working of the mine it was observed that the metal became hander and without out of the poses harder, and without any of the neces-sary scientific apparatus with which to make tests, intuition and experience fold the workers that the cause of the increasing hardness was the presence of silver. It then ceased to be a mer-chantable article for a time, for three reasons—it was a loss of values to sell the white metal at the price of the blue, there were no available means of separating them, and it could no longer be handled and shaped as easily as be-fore. The mine was discovered by Henry Rollins, since a bishop in the Mormon Church, but now deceased, and two or three other associates, and has, since they worked at it in the early days, yielded hundreds of thouasnds of dollars in gold, silver and lead. This was the foundation, the beginning o was the foundation, the beginning of this vast industry which in a few years has been the means of making Utah one of the richest states, if not the richest per capita, in the Union; which plorer he plonered a thousand miles of wilderness and opened up an em-pire. Without scientific training he planned cities, railroads and carls and built temples, academies and fac-tories. Without special business train-ing he amageed a fortune and made

stituent elements are chiefly that min-eral, the percentage being so high in places that all the being so high in places that all that is needed in the way of treatment of the product is cleansing and refining. Salt springs and pools are also in existence but these have not been extensively drawn

This state is one of the recognized coal producers of the world, and in this as in other natural resources, not more than a beginning has been made. The than a beginning has been made. bituminous, so far, but the harder varieties are known to exist and are kept in seclusion for very much the same reason that the other carbons are-present inaccessibility and lack of adequate transportation.

It would be pleasureable to me and doubtless interesting to your readers to be able to continue the showing of natural advantages and resources which Utah possesses; also to elaborate and specify more fully regarding those that have been presented: but want of time on my part and doubtless of space on yours preclude anything of the kind, at least for the present. You will observe that I have left many things herein to be taken for granted. realizing as I do that Utah is not so indifferently known by the people of other states that all of her good points and useful possessions must be spe-cifically pointed out in order to be un----

KING ALFONSO.

Takes Part in Maneuvers of the Madrid Garrison.

Madrid, May 17-King Alfonso, for the first time, took a prominent part in the grand maneuvers of the Madrid garrison today. He appeared on horseback, surrounded by Gen. Weyler, the minister of war; Gen. Molto, the captain-general of Madrid, all the marshals resident at the capital, and a numerous and brilliant suite. The young ruler was in excellent health. He remained in the saddle for five hours and took the keenest interest in the operations. Queen Regent Christina and others of the royal family were present in open carriages. All the elite of society and thousands of other inhabitants of Madrid attended the camp to witness the brilliant military display. Both the troops and spectators gave the king an derstood. So enough as to that; and before closing let me tell you about our schools. We claim, and with confidence cadets of four academies.

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WHERE PRESIDENT MADE HIS SPEECHES.



Here is an exclusive snapshot by a photographer aboard McKinley's train showing the rear platform of the President's car. Here the President stood when making his famous speeches. Miss Earber, the President's niece, and Miss Wilson are standing on the platform in the above.

