### DESERET EVENING NEWS: SATURDAY, DECEMBER 15, 1900.





Antlinn C. Lund, D.B. (Diplomas Royal Susa Young Gates, Author. Lecturer. Conservatory, Leipzig). Director Music. Special Instructor to Young Ladies.



Stanley Partridge. (University School of Music, Ann Arbor). Instru, music.



Alfred M.Durham. Director of Music in the Beaver Branch.



Elder George Reynolds. Special

turer. Divine authenticity B. of M.

fuced to two Americans, a Mr. Sheldon known here as Santiago, and a Mr. Thomas, both are machinists, and are usually employed in some rich gold mines nearby, both have been in the mines nearby, both have been in the country some sixteen years, and both are settled here, having married Mexican women as wives. Mr. Thomas is blessed with a large family of chil-dren. They are both well to do, having made considerable in the mines, and having invested their earnings prolit-ably. They expect to make Mexico their home, but will not give up their American citizenship. So far as I could see they stand well in the community, and speak well of the people among whom they have settled. RICH GOLD MINE.

RICH GOLD MINE. Mr. Sheidon is specially interested in Mr. Sheldon is specially interested in mining, and informs me that three were many underveloped silver and gold mines near Sinaloa that promise big returns when properly worked. San Jose de Gracia had yielded over nine millions in gold as dividends before it was closed down. There are other good prospects apparently on the same vein, at least near this mine, that go all the way from \$10 to \$60 gold per ton. Fur-

At least near this mine, that go all the way from \$10 to \$60 gold per ton. Fur-ther away is a gold mine called Cala-vacia, which yields from \$40 to \$1,000 per ton. There are also rich prospects in sliver, and some very good placer diggings near by. Upon the latter but little prospecting has been done yet. POSSIBILITIES OF SINALOA. It is true that the state of Sinaloa is one of the richest in possibilities, but as yet far behind others in develop-

as yet far behind others in develop-ment. Not alone in her mining possi-bilities undeveloped, but there is only one short railroad in the state, running from Cullacan to the sea const, where-as, it seems to those who have lived ry that several, or at least one from the great seaport of Mezatlan up to the rich mines would greatly pay. In this state are two of the best harbors for large ships on the Pacific side of Maxico or Central Amer-

Mazatlan and Topolovampo, the latter not in use since the demise of Mr. Owen's scheme. There are also millions of acres of good There are also millions of access of good land in the state, and plenty of water in the river. The land will yield in abundance, fruits of all kinds, and su-gar cane, cotton, coffee, etc. Yet little of the land, and this along the river bottoms is under cultivation. Mr. Thomas informed me in speaking of the establishment of sugar mills that on the Singlog river there is ulenty of

of the establishment of sugar mills that on the Sinaloa river there is plenty of good land that can be bought for \$10 a hector 12% acres). This is good bot-tom land and produces heavy yields of excellent cane. If the socialists of Los Mochis had been united, or if they had not attempted more than they could ex-ecute, they might today have been a wealthy people, for wherever sugar cane can be produced as it is here, and the sugar find a market as does the su-gar here, money is easily and surely made.

Sinaloa is a town of about 5,000 inhabitants, all Mexicans but two. The houses are substantially built, but are low and flat roofed. Outwardly a Mex-ican house is anything but inviting, but when one passes into the inner court be seen the beauty. he sees the beauty. Flowers, orange and banana trees, vines and plants of different kinds, all growing in luxurance, for all are well cared for and well cul-tivated. Theoretically this inner plaza the women's and children's world They are supposed to be in the house, and therefore this plaza is one of beau-ty. Sinaloa boasts of a fair sized hotel, which charges a modern price for a Mexican meal. It is in a two-story building, there are but few of these in the town, and is well lighted and well ventilated. Without doubt the manager has traveled, for many American ideas are imitated. But best of all, the streets used, yet there is such an air of cleanlifreedom from dust in dry, and mud in wet weather, that one instinclively overlooks the roughness. One point of interest above all others is the old church tower standing over a hundred and fifty feet high in the very center of town. When it was built, or when the church to which it was attached was torn down no one now living knows. The other day an old man over ninety years old died, who has often said that his father did not know when the church was torn away. But there stands the old brick tower, with a cross on top, apparently as solid as the day it was built. It has stood over a hunired and fifty years at least, and perhaps much longer. The general belief is that a heavy flood came down the river and washed away the walls of the church, leaving only the tower; but if so the water must have risen over forty feet. So strong was the belief in this theory that the church, built in the nemory of the present generati stands up higher on the hill by fifty

of what it is today, now known as the Inter-Mountain Milling Co., are airc recorded in business history. This gantic concern is well located in This gi enter of the wheat belt of Sait Lake ounty, at a point about 31g miles south of the city, hence is the real center of ill the switching facilities of the Or gon Short Line railroad, as to get the benefit of the best shipping schedules henefit of the heat shipping schedules and is still close enough to the city for all practical purposes in supplying the local trade. The mill has within the past year been fully equipped with a complete system of the latest improved flour milling machinery and other ap-paratus necessary for the manufacture of their justly celebrated brands of down better to be the term of the formula of

four, besides making it up to date in every respect. No money nor time is spared to have every detail first-class. The mill has a daily capacity of from 75 to 200 barrels of flour, comprising

### SALT LAKE MILL & ELEVATOR COMPANY.

In the northwestern part of SaltLake City just on the outskirts of Ninth North, stands a fine three-story and basement brick building in which may be seen the complex machinery of a modern flouring mill. At the top of the front may be read the sign Sait Lake Mill and Elevator Co. In addition to the building proper is a series of three first-class storage houses, 18x 08, 30x40 and 30x60 respectively. the present owner has purchased the plant and building about \$8,000 has plant and building about \$5,000 has been spent, introducing the latest de-sign Barnard and Leas' system of grinding and milling in the roller pro-cess with the tweive reduction appa-, hamlet in Utah, besides some of the ratus. The machinery is run by a two markets in the United States. Wherhundred horse power engine and the average output is 150 barrels per day.

the efficient aid given by the very best + their various grades of flour has been machinery to be secured and altained. Among their products that practical men, in all about is best known may be mentioned the tweive or fourteen, the popularity of Ivory Patrne.

Pride of Salt Lake. Then in addition all kinds of mill grinding and other work is done.

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### PROVO WOOLLEN MILLS.

The Provo Woolen Mills occupies a | and so taked the capacity of the tac-tory that further governmental orders had to be declined. New machinery to the extent of many thousands of dol-lars was installed, buildings erected and the mill was fitted with all the latest methods, both as to treating the raw wool and manufacturing the content of the second ever the goods have been tried the regoods.

average output is 150 harrels per day, which is almost entirely consumed by the local market so popular is their product. All of the bakeries use this four more goods have been favorable, and orders for more goods have followed. A few years ago the United States four and the Royal Elakery is among their best customers. Mr. E. Y. Lingle is the owner, an experienced miller from Concordia, Kansas, where he was in business for many years but sold out with a view is comming out west in search of a rood to coming out west in search of a good some order was given the company by business location. Upon deciding to purchase this mill Mr. Lingle sent for his old miller, Mr. Ed Davis, who, with from all parts of the country came in.

and so taxed the capacity of the fac- | Smoot is associated with many other

Ladies' Cloths for tailor-made Suitings, Status Course for information of the second shoulder Shawla, Plain, Twilled and Dress Flanuels, Wool. Batting and Yarns. We advise the public before purchasing Eastern goods to examine their goods which are on sale by Cutler hrist of Broz. Co., of 36 Main Street, Salt Lake the di-City, who are their agents; this firm connect are home manufacturers, having a He is Knitting Pactory where they make a ig Con-large amount of hostery and underwear



ST. MARY'S ACADEMY.

The St. Mary's Acad. emy is an institution of which Utah is justly proud. It has a curriculum that is second to none in the State, and the close, watchful care given the 225 girls who are enrolled, is most commendable.

The courses given a this Academy include the primary and senior classes, the latter corresponding with the

High School. Music, ar

and languages are also

a part of the school

work. As shown by the

engraving, the building is an imposing struc-

ture, capable of enter-

taining about 100 board-



Elder Charles. W. Penrose. Professor

of Theology. Special Lectures.

Elder David McKenzte. Special Lecturer. Divine Authenticity of Bible.



made. A HISTORIC BUILDING.

To to 290 particles of nour, comprising the regular custom mill work and the well known Husier braids, besides Corn Meal, Buckwheat, Rye and Gra-ham Flour. Elegant offices and com-modious store rooms are found on State street, just before Third South.

Don B. Colton. Principal of the Sub Freshman Department.



Mathaniel H. Tanner. Preparatory de-Hon. John E. Boorn. special Lecturer partment, Beaver Branch, on Law and Civics.

"The photos of the Partridge brothers came without names, and the telephone message relating thereto was not properly understood. This picture should appear in the group above the name of Ernest and the other should be here. There was no time to make new cuts after the mistake was discovered.

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# ENTIRE ABSENCE OF **RELIGIOUS WORSHIP.**

Conditions in an American Community in Mexico -Why Ministers Left - B. Y. Academy Expedition in Sinaloa - Rich Gold Mines - A Fine Country - Expedition Experiences.

Special Correspondence. Cullacan, Mexico, Nov. 20 .- It is seldom one sees in a community of Ameri-cans the entire absence of religious worship on the Sabbath day. But such is the case in the colonies of Los Mochis. Among the Mexicans this is common. The Sabbath is to them a day of recreation, of business, of games, of anything but a day of worship. True, the church doors are open, if there is a church in town, which is not by any means always the case, and mass is ald, a few women being present, but the great bulk of the people think only of sport and traffic. I did not observe ong the Americans a spirit of traffis trade or business, but rather the pirit of visit; of music and recreation. in the afternoon we falle on a Mr. liart, whom I have before mentioned. A crowd of young people, not all un-married, came in and some music and linging and general rejoicing were heard-nothing boisterous, nothing that would offend any but a high-church man, however, was induiged in. The young people were intelligent looking, though not all, I should judge, educat-An attempt was made some time ago, so I was informed, to re-establish Sunday school, but after a few meetings it falled. It was not in the general program not to have meetings in the community of Topolovampo, for among the first to come were some ministers of the gospel. But the practicalminded people put them to work on the roads with pick and shovel, and they own found it necessary to return to the States. Since then no ministers have applied, and none are likely to apply until the sentiments of the people change.

EXPERIENCE IN CO-OPERATION. We stopped Monday night with Mr. and Mrs. Drake, elderly people, whose children have mostly married and set-tied around them. Mrs. Drake expressed herself as having had sufficient experience in co-operation to satisfy her, but Mr. Drake is a staunch be-Mever in the principle, and in spite

of the former failures is ready and willing to try it again. Monday morn-ing Mr. Wilher, who was Mr. Owen's agent, and who still supports a beleves in Mr.Owans, though many think him to be a rascal, called on me as I had failed to find him at home the night before. Mr. Wilber is a college man and we had two hours' very pleasant conversation. It is plain that the gen-tleman is here out of his natural en-vironments, but he and Mrs. Wilber make themselves happy, in studying the beauties of nature, especially in making botanical collections, both of them be-ing enthusiasts in the science of botany.

OFF TO SINALOA.

After a hearty dinner, which Mrs. Drake had kindly prepared early for us, to our new found and a good-bye friends and acquaintances, we started for Sinaloa accompanied by Mr. Fered Mulkey and Henry Kerphage, both sons-in-law to Mr. Drake. The young men went for the purpose of showing us the road and of meeting the rest of the party at Sinaloa. Along the way we passed many ranches, some large, some small, called ranchitos run usually by a Mexican overseer and Indians as workmen. In fact the Indians, Ya-guis, Mayos, Tehuecos, Tahuramaris, are the laborers, "the hewers of wood and the drawers of water." They are implemented on the amount of water the employed on the ranches, and make the best bueros, they make the best milkmen, they are the best workers in the mines, and the sugar planters p them to any other laborers. Should the time ever come when these people, by education and civilization be raised to their proper station, when they will b able to direct as well as do work, will be able to think, instead of having othbe able to think, instead of having oth-ers think for them, they will become a power in this republic. I like not only their industry, I like their quiet hos-plitable ways. To me they look honest and well meaning, but they seem crushed, down trodden. Perhaps they are not but they seem so to me, es-pedally the Mayos. pecially the Mayos.

On reaching Sinalos we were intro-

feet. THE PEIROS FAMILY. Leaving Sinaloa we traveled four days and came to Culiacan, the capital of the state. Our general direction was southeast. The country is well tim-

bered, but at present dry, with occa-sional clearings along the river beds, or in the higher valleys, where corn is grown. On the evening of Saturday we reached a hacienda owned by a very wealthy family known as the Peiros family. They have in constant operation two mescal factories, the largest and best conducted we have seen, they have also a flour mill which grinds their own wheat, a sugar mill which con-verts the cane they raise into penochia rough brown sugar much used in Mexico and Central America; a wago shop in which all the carts and wagons they use are made; a large milk ranch, two large stores, and a big cattle and norse ranch. The younger men have been educated in the United States, and were, therefore, quite as pleased to see us as we were to see them and hear the English language spoken outside of our own party. Our application to the senior member of the family for pasturage and a place to camp was readily granted, and soon our horses were lux-arating in good feed while we were comfortably located under a bowery in

the center of the little village. TRADED MULES.

The next day being Sunday we rested and, though perhaps I ought not to say it, incidentally traded mules with the Peiros family. They are in love with anything American; we prefer Mexican mules to those we brought with us, for a Mexican mule half the size of ours can do double the work Ours, however, were worn and poor. d Red, that made such a stir in Jesus Maria by trying to get into a store, was too poor to last much longer. Brother Kienke's Jane, though given the best of care, was fast falling away under the hot tropical sun. Brother Tolton had, for a long time, walked more than half the way to save his mule, or she would have been left on the road long ago. These and a lame horse owned by Brother Fairbanks, were traded for four good strong mules and \$45 cash. All that now remains with us of the animals brought from Utah is my Panguitch, a little mule I traded for in the town after which we named her. How long she may be able to stand the trip I do not know, but she shall have the

chance of going with us to the end. An early start this morning brought us to our present camp near Cullacan. where, as we expected, our mail await-Our next postoffice address is City of Mexico. BENJAMIN CLUFF, JR.

## INTER-MOUNTAIN MILLING CO

The year 1875 marked an event in Utah's flour milling industry that is likely to remain for many years to come. The establishment of the well known Husler's Flour Mill became an enterprise that is so well known that it were useless to attempt to a de-scription in detail. Its later development into the mammoth proportions

DIC Dentes Transa The state of the

ers, and in class work an enrollment of 223 The institution is in exclusive charge of the Sisters of the Holy ross.

ST. MARY'S ACADEMY, Conducted by the Sisters of the Holy Cross. First West between First and Second South, Salt Lake City, Utah.

WILL WONDERS EVER CEASE?

my by cured of its many aliments, lihout doctors, drugs or medicines, has been an object of earnest research to many eminent scientists. It has at last been discovered in the Perfected Oxygenor King, the Introduction of which has been so phenomenally rapid that it is being utilized in every part of the globe, and nothing has attained wider fame for curative powers, as thousands upon thousands can gratefully acknowledge. Salt Lake offers a peculiarly favor-

able field for the establishment of advanced theories, and the application of modern methods in all departments of human activity. This fact is nowhere more forcibly exemplified than in that eminent firm "The Rocky Mountain Oxygenor Company," with offices in rooms 1 and 2 at No. 128 South Main

The offices are presided over by Drs. C. R. Epperson and C. H. Sherraden, sole agents for the inter-mountain resole agents for the inter-mountain re-gion, having six sub-agents placed through their territory. A visit to their offices reveals a scene of professional activity (ruly inspiring; the large num-ber of walting patients, the stacks of correspondence from those remote from the city, and the general air of activity which prevails, all testify more strongly than mere words, to the hold which they have upon the public con-fidence, and the esteem in which their methods are held by sufferers every-where. These gentlemen established their office one year ago, and to give one an idea of the popularity this wonderful invention has gained with the people 1,000 instruments have been sold in the State of Utah alone during

the past year. The Perfected Oxygenor King, by establishing a continuous current establishing a contractor current of oxygen in the system, creates an affini-ty for it, causing it to be absorbed by the pores of the skin, and taken up by the capillaries, and, by means of the carried to every portion of the blood,

THE OXYGENOR CO

ng the blood, and increasing the num r of red corpuscies until health, life and vigor permeate the whole system. Physicians everywhere now recognize he importance of the use of oxygen in ombating disease, and its vast superiorly over drugs, and many of the most progressive have equipped their offices with expensive apparatus and appliances for the treatment of pafents with oxygen. While they achieve a very gratifying success, it is ne-complished only at a very heavy cost of money and time to the patient. Many change spare the time and others ive at inconvenient distances, and are too sick to travel, while most of the people cannot pay the heavy fees charged. Hence the urgent necessity for such an instrument as the Oxygen or, which has saved thousands o precious lives, and restored scores of thousands of human beings to health and bappiness. It is said that eighty-five per cent, of all persons decinred incurable, or given up to die by phy sleians, can be cured, or their live greatly prolonged by the beneficent powers of the "Perfected Oxygenor King," the most scientific, perfect and

In a review of this kind we can only give a bare synopsis of this "boon to mankind," but for further information and an unlimited number of grateful testimonials, call or write for the Ox-

person have been connected with the company for several years, and have gained a perfect knowledge of the minutest details of the business.

They give here a brief and simple explanation of how the PERFCTED OXYGENOR KING performs its won-

derful work. The force of the OXYGENOR is a magnetic current of the earth's a magnetic current of the earth's natural force, which applied to the body, forces the blood to cir-culate, and poor circulation is what causes so many fils. All doctors will tell you, if you can get the blood to circulate, you will get wall and that is not blood. will get well, and that is what the Will get went and that is what the OXYGENOR does, forces the blood through parts of the body that has been clogged for years. And this circulation of the blood carries off through the natural channels the polsonous and effete matter, and at the same time is forcing it out to the surface of the skin which opens the pores, and then the body being in a spong-like form, simply absorbs OXYGEN from the six and the OXYGEN from the air, and this

The Oxygenor Co. guarantees the Oxygenor to do all that is claimed for it. They also rent them, and it will certainly pay any one to make an investigation of this wonderful instru-ment. Literature will be sent for the asking. No charge for consultation. THE PRINCIPLE ON WHICH IT

WORKS. The "generator" exposed to a teraperature ranging from 25 to 66 degrees lower than that of the body, acting as one terminal, and the two treating plates attached to the body acting as one terminal. the other terminal, the body complet-ing the circuit between the treating plates, and the flexible conducior cords to the "generator," set up a gentle, im-perceptible current of animal vitality, producing a combination of Thermo-

Chemico currents of generative force, which are diffused through the entire body. At the same time the nascent allotropic oxygen evolved in the "gencrator" by this action is conveyed to the system, and by a process known as endosmotic action the oxygen of the atmosphere is caused to be absorbed by the pores of the skin, the vitality of the body restored, impurities and

pure gases thrown out, and the magnetle polarity of the atoms forming the body that may be out of the normal condition, restored. The atomic structure of the lungs is

so energized, its ability to oxydize e venous or black blood into red blood is increased, the pores of the skin are rendered more active, and the assimilation of oxygen by the capillaries is augmented to a great extent, the ex-halation of impure gases increased, thus freeing the whole body from them

The latent magnetic charges natural to the atoms of the blood cause them to move more rapidly and absorb oxygen in the living tissue, as well as in the veins and arterles. This produces heat by oxygen, which in turn produces motion accelerated by the animal magnetic currents, and that again circulation. This circulation of healthy oxydized blood rapidly builds up and restores dead and worn out tissue. The healing of the blood in the lungs, velus and arteries by ox-ventions, the productors the ydation assists in producing the mechanical motion of the heart and lungs sustaining life, and the system kept up to what musicians would call concert pitch. But when it gets out of tune a discord is produced and the individual feels depressed for the want of harmony in the functions of the

Plants under the action of the sun during the day absorb carbonic acid gas from the atmosphere through their leaves, and at night, under the in-

This is essentially an age of discov-ery, and the question how humanity izing, energizing, purifying and enrich- the blood. tracted from the carbonic acid gas ab-sorbed during the day, retaining the carbon which is converted into wood tissue. So under the influence of the combined action of the Thermo-Chemi-co currents set up in the system by the "Perfected" Oxygenor King, a new ac-tion is developed, the assimilation of oxygen by the system through the skin, veins, arteries and lungs is enhanced. the restoration of the magnetic poten-tial of the atoms forming the body is it the same time accomplished as well is the increased exhalation of the poismous gases from the system. All com-sing to drive out the disease and restore the patient to health.

> Our special representative has called individually upon a number of reliable and responsible people residing here in Sait Lake who willingly gave their liv-ing testimonial that the "Oxyg-noring festimonial that the "Oxygenor-had done for them all that was claimed it, and who said they would not give it up for many times the amount paid for it. Respectfully.

#### THE AMERICAN JOURNAL OF INDUSTRY.

A POWERFUL ENDORSEMENT BY PROF. N. B. JOHNSTON.

(Until recently president of the Salt Lake Business College.) Sait Lake City, Utah, March 30, 1900.

Having had my attention called to the wonderful curative qualities of the Perfected Oxygenor King, I took spec-ial pains to investigate it. Through the courtesy of Messrs, Epperson and herraden, managers of the Oxygenor Company of this city, I was permitted Company of this City, I was permitted to visit a large number of persons who had purchased Oxygenors, many of whom are representatives of the very hest families of Salt Lake City, and with one accord they spoke in boundless praise of the Instrument. In many natances I found that cures had been flected when doctors had pronounced the cases hopeless. Being thoroughly convinced through my investigations that the Oxygenor was all that was chained for it. I purchased one, which I have used in my family with ress-to that have simply aston/med me. It gives me pleasure to say, also, .nat I have found the managers of # Oxygenor Company of this city to de men of unquestionable integrity. Whatover they may say concerning the merits of the Oxygenor may be strictly relied upon. In conclusion, I unhesitat-ingly say to all: Don't doubt the power of the Oxygenor for a moment. It is simply wonderful.

## Very respectfully, N. B. JOHNSTON.



Dra. C. H. Sherraden and C. R. Ep-

